

**OBLIGATIONS ON THE PART OF THE ENTREPRENEURS
UNDER THE PROVISIONS OF THE
WATER (PREVENTION & CONTROL OF POLLUTION) ACT, 1974
&
AIR (PREVENTION & CONTROL OF POLLUTION) ACT, 1981**

3.1 Consent to Establish

As per the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981, any entrepreneur desirous of establishing a new industry or expansion of its existing unit is required to obtain 'consent to establish' (NOC) from the Board before taking any steps for establishment/expansion of the said industry.

The Board has categorized the small scale industrial units into two categories namely **Green Category** and **Red Category** taking into consideration their pollution potential loads. The procedure laid down by the Board for obtaining 'consent to establish' (NOC) for the said categories of industries summarized as under:-

3.1.2 Small Scale Green Category Industry

The industries which are not covered under the Red Category (**Annexure-I**) are termed as Green Category of Industries.

The Board has devised a very simplified application form for obtaining 'consent to establish' (NOC) of the Board for Green Category of industries. The form can be had from any Regional Office of the Board. The industry is required to submit the application form alongwith enclosures complete in all respects to the concerned Regional Office of the Board in quadruplicate. Such applications are to be enclosed with the consent fee based on their project cost of the industry. The consent fee for the Green Category of industries is 50% of the consent fee prescribed for Red Category of industries. The details of the consent fee to be deposited by the industries are as per **Annexure-II**.

The applications for 'consent to establish' (NOC) for Green Category of industries are decided at Regional Office level by the concerned Environmental Engineer.

3.1.2 Small Scale Red Category Industry

The Red Category of industries (Annexure-I) are required to submit an application for 'consent to establish' (NOC) on the prescribed application form alongwith enclosures to the concerned Regional Office of the Board. Such applications are to be submitted in

triplicate along with the consent fee based on the project cost of the industries. The details of the consent fee to be deposited by such industries are as per **Annexure-II**.

The applications for 'consent to establish' (NOC)/consent to operate for small scale Red Category of Industries are decided at Zonal Office level by the concerned Senior Environmental Engineer. However, some cases like brick kiln, dry rice sheller, cupola furnaces (with air pollution control devices designed by Punjab State Council for Science & Technology, Chandigarh), Heat treatment units (without discharge of any effluent) are decided by concerned Regional Office.

3.1.3 Large/Medium Scale Industries

The procedure for obtaining consent to establish (NOC) for the Large/ Medium Scale industries is same as for the Small Scale Red Category Industries. But, such applications are decided at the Head Office level.

- Note: 1. The industries irrespective of their scale (Large/Medium/Small) covered under the First Schedule appended to The Factories Act, 1948 are required to obtain site clearance from the Site Appraisal Committee (SAC) before obtaining 'consent to establish' (NOC) of the Board.**
- 2. Any Large/Medium scale entrepreneur who wishes to establish a new project or to carry out expansion or modernization of any existing plant shall also check as to whether his category of the industry falls under Schedule-I appended to the EIA notification No. SO (60)-E dt. 27.1. 1994 as amended on 4.5.1994 annexed at Annexure-III. If so, the entrepreneur is required to follow the procedure for Environmental Clearance also.**

3.1.3.1 Developmental Projects

Any construction project including New Township, Industrial Township, Settlement Colonies, Commercial Complexes, Hotel Complexes, Hospitals and Office Complexes, Industrial Estates (**Annexure IV**) are also required to obtain 'consent to establish' (NOC) of the Board for the establishment of these projects. The procedure for obtaining 'consent to establish' (NOC) for such projects is same as for the Red Category of Industries. Such applications are also decided at the Head Office level.

Note: In case, the development projects are covered under the Categories as notified vide EIA Notification No. S.O.801 (E) dt. 7.7.2004(Annexure-IV), the

entrepreneur is required to follow the procedure for environmental clearance also .

3.1.4 Environmental Clearances from Government of India

As per notification No. SO(60)-E dated 27.1.1994 as emended on 4.5.94 issued by Ministry of Environment & Forests, Govt. of India, New Delhi , any person, who desires to undertake any new project or expansion or modernization of any existing industry which is listed in schedule-I (**Annexure-III**) shall be required to obtain environmental clearance from the Ministry of Environment & Forests, Govt. of India, New Delhi. He will submit an application with the Secretary, Ministry of Environment & Forests, Govt. of India, New Delhi for this purpose. The application shall be made in the proforma specified and shall be accompanied with project report which shall interalia include EIA/Environment Management Plans etc. prepared in accordance with the guidelines issued by the Ministry of Environment & Forests from time to time.

The ‘consent to establish’ (NOC) under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and Water (Prevention & Control of Pollution) Act, 1974 of the State Pollution Control Board is a pre-requisite to apply to the Ministry of Environment & Forests, for the above said clearance. The State Board issues conditional ‘consent to establish’ (NOC) for obtaining the clearance from Ministry of Environment & Forests, Govt. of India, New Delhi, after conducting public hearing as per Notification No. 318-E dated 10.4.1997 of MoEF. The process of conducting public hearings as per **annexure-V** attached.

However, for certain categories of Power Projects (**Annexure -VI**), the Govt. of India has delegated the powers for environmental clearance to the State Govt. The procedure for obtaining environmental from the State Govt. is same.

After conducting the public hearing of the project, In case the industry falls under the provisions of the Press Note No.17 (1984 series) of Govt. of India, the case for grant of clearance of site from environmental angle will be considered by State Competent Authority.

3.1.5 Clearance of Site from Environmental Angle

As per press Note No. 17 (1984 series) of the Govt. of India, 20 categories of highly polluting industries in “Large & medium scale” sector (**Annexure-VII**) are required to

obtain clearance of site from environmental angle. For this purpose, the Govt. of Punjab has constituted a State Competent Authority with the Principal Secretary to Govt. of Punjab, Department of Science, Technology & Environment as its Chairman and the Chairman of the Punjab Pollution Control Board, as its Member Secretary. Any industry covered under these categories of industries is required to submit an application to Member Secretary, State Competent Authority, C/O Punjab Pollution Control Board, Nabha Road, Patiala (10 copies) on the prescribed format. The application should be accompanied by the documents/enclosures mentioned in application form.

3.1.6 Site Clearance from Site Appraisal Committee (SAC)

The industries irrespective of their scale (Large/Medium/Small) which are covered under the first schedule (**Annexure-VIII**) appended to the Factories Act, 1948, are required to obtain site clearance from the Site Appraisal Committee (SAC) before obtaining 'consent to establish' (NOC) of the Board. The Govt. of Punjab has constituted Site Appraisal Committee (SAC) with Principal Secretary to Govt. of Punjab, Department of Science, Technology & Environment as its Chairman and Chairman of the Punjab Pollution Control Board, as its Member Secretary.

For obtaining clearance of site from the SAC, the entrepreneur is required to submit an application (9 sets) to the Member Secretary of the said Committee. The application form can be had from the office of the Member Secretary, SAC, C/o Punjab Pollution Control Board, Nabha Road, Patiala.

In case, the industry in large/medium scale sector and is covered in the first Schedule appended to of Factories Act, 1948 as well as under the provisions of Press Note 17 (1984 series) of Govt. of India, the industry shall submit the common application form to the Member Secretary of the State Competent Authority-cum-Site Appraisal Committee (SAC) and the clearances as required under the Factories Act, 1948 and Press Note 17, will be accorded by the said Committee and thereafter, the Board shall grant NOC to the industry on the same application.

3.1.7 REVALIDATION OF 'CONSENT TO ESTABLISH' (NOC)

Every entrepreneur is expected to complete construction of the industrial unit and the installation of the pollution control equipments within the validity period (one year) of the NOC. However, in case the industry fails to implement its proposed project within the

validity period of NOC, it will be required to get its NOC revalidated. The industry is required to submit the progress made regarding the installation of pollution control devices vis-a-vis main project to the concerned Regional Office of the Board. Such requests are normally acceded to only if the progress made by the industry in installing the pollution control devices is commensurate with the main project both in physical as well as in financial terms. Such applications for revalidation of 'consent to establish' (NOC) shall be accompanied by fee which is 50% of the fee charged initially for 'consent to establish' per year based upon the project cost.

3.1.8 Exemption from obtaining the 'Consent to Establish'

The Board vide its Notification No. EE-1/Gen-1/F. No. Gen 214/F-2 dt. 31.8.2000 has exempted 95* types of tiny/small scale industries (**Annexure-IX**) from obtaining consent of the Board under the provisions of the Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 and Hazardous Waste (Management & Handling) Rules, 1989, if the unit satisfies the following conditions:

1. That the industry is established/being established in the State demarcated Industrial Estates /Zones classified by the State Authorities viz PSIEC, Department of Industries, PUDA, Chief Town Planner under draft master plan or any other authority appointed under the statute of the State for the development of industrial activities and shall not be applicable to the category of industries established/being established in predominantly residential areas and approved residential areas.
2. That the investment of the industry is not more than Rs. 25.00 lacs on plant and machinery.
3. That there will not be any discharge of trade effluent from the industry into stream or well or sewer or onto land and/or that industry will not discharge any air pollution including noise into the atmosphere.
4. That the industry will not discharge any toxic/hazardous wastes and will not handle any toxic /hazardous chemical.

In case the industry is found to create conditions that generate any type of pollution or if there is any objection from the surrounding community and if on verification, it is found that such objection has some substance, the Board shall be free to take legal action against the industry under the provisions of the Water

(Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 or Environment (Protection) Act, 1986 as considered appropriate.

Punjab State Electricity Board has been authorized to release power connection to such units (95 types) after obtaining an Affidavit on a non-judicial stamp paper as per **(Annexure-X)**.

*The number of such industries is liable to change from time to time subject to review by the Board.

3.1.9 Exemption of Information Technology industries from the purview of consent management

In view of the Govt. notification no. 5/58/2002/ 11B/ 968 dated 26/3/2003 and State Govt. letter no. US/CO(PCB)/2k3/1226 dated 27/5/2003, Punjab Pollution Control Board in its 122nd meeting held on 5/3/2004 has decided to exempt the information technology industries (which are not covered under the Board's office order no. EE-1/Gen-I/F.No. 214/F-2 dated 31/8/2000), from the purview of the consent management for a period of one year purely on administrative grounds. The exemption is extended to the following:

1. Persons establishing or taking steps to establish information technology software industries.
Provided that where the number of workers in such industries exceeds 300 and there exist no sewerage facilities, no exemption shall be available.
2. Persons establishing or taking steps to establish information technology Hardware Industries, from the Consent Management except those electroplating, heat treatment and painting processes.
Provided that where the number of workers in such industries exceeds 300 and there exist no sewerage facilities, no exemption shall be available.
3. In addition to 1 & 2 of above, persons establishing or taking steps to establish information technology industries, wants to install a D.G. set of 10 KVA capacity (Maximum) and with proper canopy so as no noise pollution is generated, will also be eligible for such exemption.

The categories of industries included in the scope / definition of information technology industries are given in **(Annexure-XI)**.

3.1. 10 Clearance Certificate

All the industries falling under 'Red' category and the industries involving hazardous processes (**Annexure-VIII**) are required to obtain a clearance certificate from the Board to the effect that the appropriate and adequate pollution control equipment/devices have been installed before commissioning and before release of power connection by the PSEB.

The industries falling in the green category are also required to obtain a clearance certificate from the Board where such condition is imposed while granting 'consent to establish' to an industry.

3.2 Consent to Operate an Outlet/Industrial Plant

It is mandatory on the part of every industry to obtain the consent of the Board for operating an outlet for discharge of sewage/trade effluent u/s 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and/or for operating an industrial plant u/s 21 of the Air (Prevention & Control of Pollution) Act, 1981. The Board has divided the small scale industries into two categories namely red and green category. All the large and medium scale industries are in red category. The red categories industries are required to submit an application on the prescribed performa separately under the Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 complete in all respects along with the requisite consent fee and documents and analysis reports of effluent/emission samples to adjudge the adequacy of pollution control devices installed, wherever required, to the concerned Regional Office of the Board. The consent fee to be deposited by the industries are as per **Annexure-II**.

The Board has simplified the procedure for the grant of consent to green category units. The application form for this category has been simplified and consent application fee has been reduced to half. The consent application is required to be submitted to the concerned Regional Office of the Board along with requisite consent fee and documents. The consent shall be granted by the Environmental Engineer of the concerned Regional Office. The consent applications of small scale red category of industries are decided at Zonal Office level and those of large/medium scale units at Head Office level.

3.3 Restriction on the burning of certain type of fuels/ materials

The Govt. of Punjab vide its notification no. 4/46/92-3ST/2839 dated 29/12/1993 has banned the use and burning of rubber scrap, all tyres, oil sludge, acid sludge and loose rice husk as fuel, in the whole of the State of Punjab as per details given below:-

- i. Rubber in any form with effect from 1/4/1994

- ii. Process waste containing sulphur and toxic substances with effect from 1/4/1994.
- iii. Rice Husk (except in the form of fuel briquettes and use of rice husk in fluidized bed combustion) as fuel in the air pollution control area with effect from 1/4/1994.

3.4 Release of additional power load for modernization/expansion of existing industries:

- A.** The Board in its decision dt. 9/7/2001 has decided that the existing industries may be permitted an extension in power load upto 25% of the sanctioned load for the purpose of modernization/expansion based on the affidavit as follows:

“That there will be no addition of plant and machinery generating pollution load. Consequent upon the increase in power load upto 25% of the existing load at the same location, there will be no increase in pollution either on modernization or by expansion.”

The above relaxation is extended subject to the following:

1. There will be no addition of plant and machinery generating pollution load.
2. There will be no increase in pollution load either on modernization or by expansion.
3. The industry must have either valid consent of the Board or should have applied for the consents of the Board.
4. The industry shall deposit the requisite ‘Consent to Establish’ application fee as applicable for expansion/modernization project.
5. This facility will not be extended to the industries established in Approved Residential Areas/Approved Town Planning Schemes etc.
6. This relaxation is applicable only for modernization/expansion of the industry restricted as one time benefit only and

that the industry shall submit details of plant and machinery to be installed to Punjab Pollution Control Board with tentative/ estimated load factor.

- B.** The Board as per its decision dt. 7/3/2005 has further decided that the existing Green category of industries located in non-designated areas may be permitted an extension in power load upto 100% of their existing available sanctioned load for the purpose of modernization/expansion/regularization of over load subject to the following conditions:
1. The industry will submit an affidavit that there will be no addition of plant and machinery generating pollution load consequent upon the increase in power load upto 100% of the existing sanctioned load at the same location and there will be no increase or addition in pollution load either on modernization or by expansion.
 2. The industry must have either valid consent to operate of the Board or should have applied for the consent to operate of the Board for the existing unit.
 3. The industry shall apply for the “Consent to establish” on simplified Green category prescribed proforma and shall deposit the requisite consent to establish fee as applicable for the expansion/modernization of the project irrespective of cost. The industry shall submit details of plant and machinery to be installed with tentative extension in electric load.
 4. The facility will be extended to the existing green category of industries operating in non-designated area.
 5. This relaxation is applicable only for modernization/expansion of the industry restricted as one time benefit only.
 6. That this facility will not be extended for the establishment of new green category of industries in non-designated area.
 7. This benefit of power load extension would be extended to small scale units only and subject to the notification of Govt. of India No. 477 (E) dated 25/7/1991.
 8. The industry shall shift its premises to designated area as and when the Govt. formulates the policy of shifting of industries in future.
 9. The NOC shall not be any ground for not shifting the industry to the designated areas as and when Govt. frames the policy for shifting of industries.

3.4 Self Monitoring of Pollution Load

The industries discharging the following pollutants in their effluents and / or emissions beyond the levels mentioned below are required to carry out self monitoring of their emissions. Such industries are required to make arrangements to monitor their effluents/emissions daily by providing sample collection and analysis facilities or utilizing the facilities provided by other units / laboratories. The data collected by the industries shall be maintained by the industries on daily basis and shall be submitted to the Board by the 5th of the following month.

(a) WATER POLLUTANTS

Sr. No.	Parameter	Discharge (Kg / day)
1.	COD	500
2.	SS	1000
3.	TOTAL NITROGEN	100
4.	TOTAL PHOSPHORUS	100
5.	FLUORIDE	25
6.	IRON	20
7.	ALUMINIUM	10
8.	ZINC	05
9.	NICKLE	01
10.	COPPER	01
11.	SILVER	01
12.	LEAD	01
13.	CYANIDE	0.1
14.	PHENOLS	0.5
15.	TOTAL HYDRO CARBONS	10
16.	TOTAL CHROMIUM	150 Kg/ YEAR
17.	CHROMIUM VI	5.0 Kg/ YEAR
18.	MERCURY	7.5 Kg/ YEAR
19.	CADMIUM	10 Kg/ YEAR

(b) AIR POLLUTANTS

Sr. No.	Parameter	Discharge (Kg / day)
1.	SULPHUR DIOXIDE	1000
2.	OXIDES OF NITROGEN	600
3.	SUSPENDED PARTICULATE MATTER	2000
4.	CARBON MONOXIDE	1000
5.	FLUORIDE	50
6.	LEAD	100
7.	CADMIUM	100

3.5 Environmental Statement

Every person carrying on an industry, operation or process and requiring consent under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and /or u/s 21 of the Air (Prevention & Control of Pollution) Act, 1981 or both or authorisation under the Hazardous Wastes (Management & Handling) Rules, 1989 as amended from time to time shall submit an Environmental Statement for the Financial year ending 31st March on prescribed proforma (**Annexure-XII**) on or before of September every year beginning 1993. Prescribed proforma can be obtained from the concerned Regional Office of the Board and the statement shall be submitted to the same office.

3.6 Sample Testing Laboratories

The Board has set up its Central laboratory at Patiala and Zonal Laboratory at Ludhiana for analysis of effluent/emission samples. In addition, the Board has also authorised some private laboratories (**Annexure-XIII**) to analyse effluent/emission samples for monitoring and consent purposes. The industry can get its samples tested & performance study carried out from any of these laboratories for its own satisfaction.

It is mentioned here that the approval granted by the Board to the private laboratories does not construe any recognition of such laboratories under section 17 (2) of the Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act. 1981.

LIST OF RED CATEGORY OF INDUSTRIES

Sr. no	Category/process of the industry
PART-A (17 Category Highly Polluting Industries)	
1.	Manufacturing of Fertilizers
2.	Cement Plants
3.	Tanneries
4.	Pulp & Paper
5.	Dyes & Dye Intermediates
6.	Pesticides
7.	Drugs & Pharmaceuticals
8.	Sugar
9.	Distilleries
10.	Thermal Power Plants
11.	Oil Refinery
12.	Caustic Soda
13.	Copper Smelter
14.	Aluminium Smelter
15.	Zinc Smelter
16.	Integrated Iron & Steel
17.	Petrochemicals
PART-B	
1.	Anodizing
2.	Asbestos and asbestos based industries
3.	Automobile Manufacturing/assembling
4.	Ceramic /refectories
5.	Chemical petrochemical and electrochemical including manufacture of acids such as Sulphuric Acid, Nitric Acid, Phosphoric Acid etc.
6.	Chlorates perchlorates and peroxide
7.	Chlorine, Fluorine, bromine, iodine and their compounds
8.	Coke making, coal liquefaction, coal tar distillation or fuel gas making
9.	Common effluent treatment plant
10.	Dry coal processing/mineral processing industries like ore sintering, palletization etc.
11.	Explosives including detonators, fuses etc.
12.	Maltries, Breweries and their Bottling including bottling of IMFL/Country liquor
13.	Fire crackers

14.	Foundries
15.	Glass and fibre glass production and processing (excluding moulding)
16.	Glue, gelatin, tallow oil, bone grit and bone meal meat
17.	Heavy engineering
18.	Hospitals
19.	Hot mix plants
20.	Hydrocyanic acid and its derivatives
21.	Incineration plants
22.	Industrial carbon including electrodes and graphite blocks, activated carbon, carbon black etc.
23.	Industrial or inorganic gases namely (a) Chemical gases, Acetylene, Hydrogen, Chlorine, Fluorine, Ammonia, Sulphur Dioxide, ethylene, hydrogen sulphide, phosphine (b) Hydrocarbon gases, Methane, Butane, Ethane, propone
24.	Industry of process involving electroplating operations
25.	Industry of process involving foundry operations
26.	Industry of process involving metal treatment of process such as pickling, paint stripping, heat treatment (tempering & hardening) with chemical, phosphating, passivation, hot dip galvanizing or finishing
27.	Lead re-processing & manufacturing including lead smelting
28.	Lime manufacturing & brick kilns
29.	Lubricating oils, greases or petroleum –based products
30.	Milk processing and dairy products (discharging more than 1500 lt/day of trade effluent)
31.	Mining and ore-beneficiation
32.	Organic chemical manufacturing
33.	Processing of Paddy (rice shellers/saila plant/steamed rice), Rice, Maize, Barley, Wheat etc. involving wet process and/or discharging process/flue gas emissions (discharging more than 1500 lt/day of trade effluent)
34.	Paint and varnishes (excluding blending/mixing)
35.	Petroleum products manufacturing & oil/crude oil/residues reprocessing, storage of petroleum/gas and transfer facilities of petroleum/gas
36.	Phosphate rock processing plants
37.	Phosphorous and its compounds
38.	Photographic films and chemicals
39.	Pigments and intermediates
40.	Potable alcohol (IMFL) by blending or distillation of alcohol
41.	Power generating plants (excluding D.G. sets)
42.	Processes involving chlorinated hydrocarbons and manufacturing of chlorinated paraffin wax

43.	Ship breaking
44.	Slaughter houses and meat processing industries
45.	Steel and steel products including coke plants involving use of any of the equipments such as blast furnaces, open hearth furnace, induction furnace or an arc furnace etc. or any of the operations or processes such as heat treatment, acid pickling, rolling of galvanizing etc.
46.	Stone crusher
47.	Surgical and medical products involving prophylactics and latex
48.	Synthetic detergent and soap
49.	Synthetic resins
50.	Synthetic fibre including rayon, tyre cord, polyester filament yarn excluding moulding
51.	Synthetic rubber (excluding moulding) and manufacturing of reclaimed rubber
52.	Tobacco products including cigarettes and tobacco processing
53.	Vegetable oils including solvent extracts oil, hydrogenated oils
54.	Yarn and textile processing involving scouring, bleaching, dyeing, printing or any effluent/emission generating process.
55.	Manufacture of Insecticides/Fungicides/Herbicides/Weedicides using chemicals
56.	Manufacturing of Zinc oxide, Lead oxide and Ferrous sulphate
57.	Industrial boilers/other furnaces using more than 150 kg/hr. of solid fuel or 100 lt/hr. of liquid fuel
58.	Electronic Industries using hazardous substances
59.	Tyre and Tube manufacturing units
60.	Malted food
61.	Ferrous and Non-Ferrous Metal Extraction, Refining, Melting, Smelting, Coating, Forging, Alloy making process etc.
62.	Hydro electric power plants having capacity \geq 15 MW
63.	Soft drink manufacturing (discharging more than 1500 lt/day of trade effluent)
64.	Processing of spent solvents/mother liquors
65.	Cupola furnaces more than 30" internal diameter
66.	Recycling/Reprocessing of hazardous wastes covered under Schedule-IV of the Hazardous Wastes (Management, Handling & Transboundary Movement) Rules, 2008.
67.	Cement Grinding units (stand alone).
68.	Building, Construction projects, Township & Area development projects covered under EIA notification dated 14/9/06.

Note: **The industries, which are not covered under the list of Red and Orange category of industries, may be termed as Green category.**

LIST OF ORANGE CATEGORY OF INDUSTRIES

1. Board Mills with mechanical pulping process.
2. Manufacture of office/ house hold/ other purposes steel equipment/ furniture and appliances involving spray painting etc.
3. Formulation of drugs & pharmaceuticals.
4. Automobile Servicing/Repair stations discharging more than 1500 lt/day of trade effluent.
5. Mineralized water and carbonated soda bottling plants.
6. Milk Chilling Centre with washing facilities.
7. Formulation of Pesticides/Insecticides/Fungicides/Herbicides/Weedicides using chemicals.
8. Sodium Silicate manufacturing units.
9. Grinding of stone/ carbon slurry/ any other such material discharging process/ fugitive emissions.
10. Cupola furnaces less than 30" internal diameter.
11. Manufacturing of Plastic and Recycling of waste plastic.
12. Electrical appliances such as bulbs, tubes, sodium vapor lamps and CFL etc.
13. Surgical Cotton involving wet process.
14. Hydro electric power plants less than 15 MW capacity.
15. Building, Construction projects, Township & Area development projects not covered under EIA notification dated 14/9/06.

Note: The industries, which are not covered under the list of Red and Orange category of industries, may be termed as Green category.

Annexure-II

A. Consent fee before 10/10/1994

Sr. No.	Particulars	Application fee to be charged for obtaining consent to establish (NOC)	Application fee to be charged for obtaining consent to operate per year
1.	Industries having total investment below Rs.10 lakhs	200	200
2.	Industries having total investment more than Rs.10.00 lakhs but below Rs.35.00 lakhs	500	500
3.	Industries having total investment more than Rs. 35.00 lakhs but below Rs. 1.00 crore.	1,000	1,000
4.	Industries having total investment more than Rs. 1.00 crore but below Rs. 5.00 crores	2,500	2,500
5.	Industries having total investment more than Rs. 5.00 crores but below Rs. 10.00 crores.	5,000	5,000
6.	Industries having total investment more than Rs. 10.00 crores	10,000	10,000

B. Consent fee effective from 10/10/1994 to 1/10/2004

Sr. No.	Particulars	Application fee to be charged for obtaining consent to establish (NOC)	Application fee to be charged for obtaining consent to operate for one year	Application fee to be charged for obtaining consent to operate for five years	Application fee to be charged for obtaining consent to operate for fifteen years
1.	Industries having total investment upto Rs.10 lakhs	500	500	1,000	1,400
2.	Industries having total investment exceeding Rs.10 lakhs but not exceeding Rs.25.00 lacs	750	750	2,500	3,500
3.	Industries having total investment exceeding Rs.25 lakhs but not exceeding Rs.50.00 lacs	1,250	1,250	6,250	7,000
4.	Industries having total investment exceeding Rs.50.00 lacs but not exceeding Rs.1.00 crores	2,500	2,500	12,500	15,000

Sr. No.	Particulars	Application fee to be charged for obtaining consent to establish (NOC)	Application fee to be charged for obtaining consent to operate for one year	Application fee to be charged for obtaining consent to operate for five years	Application fee to be charged for obtaining consent to operate for fifteen years
5.	Industries having total investment exceeding Rs.1.00 crores but not exceeding Rs.5.00 crores	5,000	5,000	25,000	35,000
6.	Industries having total investment exceeding Rs.5.00 crores but not exceeding Rs.10.00 crores	10,000	10,000	50,000	70,000
7.	Industries having total investment exceeding Rs.10.00 crores but not exceeding Rs.25.00 crores	20,000	20,000	1,00,000	1,40,000
8.	Industries having total investment exceeding Rs.25.00 crores but not exceeding Rs.50.00 crores	30,000	30,000	150,000	2,10,000
9.	Industries having total investment exceeding Rs.50.00 crores but not exceeding Rs.100.00 crores	40,000	40,000	2,00,000	2,80,000
10.	Industries having total investment exceeding Rs.100.00 crores but not exceeding Rs.200.00 crores	50,000	50,000	2,50,000	3,50,000
11.	Industries having total investment exceeding Rs.200.00 crores	1,00,000	1,00,000	5,00,000	7,00,000

C. Consent fee effective from 1/10/2004

Sr. No.	Particulars	Application fee to be charged for obtaining consent to establish (NOC)	Application fee to be charged for obtaining consent to operate for one year	Application fee to be charged for obtaining consent to operate for five years	Application fee to be charged for obtaining consent to operate for fifteen years
1.	Industries having total investment upto Rs.10 lakhs	500	500	1,000	7,500

PUNJAB POLLUTION CONTROL BOARD

Sr. No.	Particulars	Application fee to be charged for obtaining consent to establish (NOC)	Application fee to be charged for obtaining consent to operate for one year	Application fee to be charged for obtaining consent to operate for five years	Application fee to be charged for obtaining consent to operate for fifteen years
2.	Industries having total investment exceeding Rs.10 lakhs but not exceeding Rs.25.00 lacs	750	750	2,500	11,250
3.	Industries having total investment exceeding Rs.25 lakhs but not exceeding Rs.50.00 lacs	1,250	1,250	6,250	18,750
4.	Industries having total investment exceeding Rs.50.00 lacs but not exceeding Rs.1.00 crores	2,500	2,500	12,500	37,500
5.	Industries having total investment exceeding Rs.1.00 crores but not exceeding Rs.5.00 crores	5,000	5,000	25,000	75,000
6.	Industries having total investment exceeding Rs.5.00 crores but not exceeding Rs.10.00 crores	10,000	10,000	50,000	1,50,000
7.	Industries having total investment exceeding Rs.10.00 crores but not exceeding Rs.25.00 crores	20,000	20,000	1,00,000	3,00,000
8.	Industries having total investment exceeding Rs.25.00 crores but not exceeding Rs.50.00 crores	30,000	30,000	1,50,000	4,50,000
9.	Industries having total investment exceeding Rs.50.00 crores but not exceeding Rs.100.00 crores	40,000	40,000	2,00,000	6,00,000
10.	Industries having total investment exceeding Rs.100.00 crores but not exceeding Rs.200.00 crores	50,000	50,000	2,50,000	7,50,000
11.	Industries having total investment exceeding Rs.200.00 crores	1,00,000	1,00,000	5,00,000	15,00,000

Note:

- ii) The application fee to be charged from the industries falling under green category, as notified by the Board from time to time, shall be the 50% of the consent fee to be charged.
- iii) Separate consent fee shall be charged under the provisions of Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981.

D. Consent fee for Local Bodies, Universities and other Institutions

(i) Effective before 29/3/2001

Sr. No.	Particulars	Fee for one year (in Rs.)	Fee for five years (in Rs.)	Fee for fifteen years (in Rs.)
1.	Municipal Corporation	10,000	50,000	70,000
2.	Class 'A' Municipal Council	5,000	25,000	35,000
3.	Class 'B' Municipal Council	3,000	15,000	20,000
4.	Class 'C' Municipal Council	2,000	10,000	15,000

(ii) Effective after 29/3/2001

Sr. No.	Particulars	Fee for one year (in Rs.)	Fee for five years (in Rs.)	Fee for fifteen years (in Rs.)
1.	Municipal Corporation	40,000	1,20,000	2,80,000
2.	Class 'A' Municipal Council	20,000	60,000	1,40,000
3.	Class 'B' Municipal Council	10,000	30,000	70,000
4.	Class 'C' Municipal Council	5,000	15,000	35,000

Note: The institutions such as Universities, Jail Authorities, Cantonment Board, Military Cantt, Educational Institution etc. in the State shall be charged consent fee equivalent to their population as classified for the B & C Class Municipal Councils and at any point not less than Class C Municipal Councils.

Effective From 22.10.2009

#	Capital Investment	Application fee to be charged for obtaining consent to establish (NOC) / consent to operate for per year (Red category) (Rs.)	Application fee to be charged for obtaining consent to establish (NOC) / consent to operate for per year (Orange category) (Rs.)	Application fee to be charged for obtaining consent to establish (NOC) / consent to operate for per year (Green category) (Rs.)
1.	Upto 5 Lacs	750	500	500
2.	5 to 10 Lacs	1,000	750	625
3.	10 to 25 Lacs	1,500	1,250	1,000
4.	25 to 50 Lacs	2,500	2,000	1,500
5.	50 to 75 Lacs	3,750	2,500	2,000
6.	75 to less than 1 Crore	5,000	4,000	3,000
7.	1 to 2 Crores	7,500	6,000	4,500
8.	2 to 5 Crores	10,000	7,500	6,000
9.	5 to 10 Crores	15,000	12,500	7,500
10.	10 to 15 Crores	25,000	15,000	10,000
11.	15 to 20 Crores	30,000	17,500	12,500
12.	20 to 25 Crores	35,000	20,000	15,000
13.	25 to 30 Crores	40,000	25,000	17,500
14.	30 to 40 Crores	45,000	30,000	20,000
15.	40 to 50 Crores	50,000	40,000	30,000
16.	50 to 75 Crores	60,000	50,000	40,000
17.	75 to 100 Crores	75,000	60,000	50,000
18.	100 to 150 Crores	10,0000	75,000	60,000
19.	150 to 200 Crores	1,50,000	1,00,000	75,000
20.	200 to 300 Crores	2,00,000	1,50,000	1,00,000
21.	300 to 400 Crores	2,50,000	2,00,000	1,50,000
22.	400 to 500 Crores	3,00,000	2,50,000	2,00,000
23.	500 to 1000 Crores	4,00,000	3,00,000	2,50,000
24.	1000 to 2000 Crores	5,00,000	4,00,000	3,00,000
25.	2000 to 5000 Crores	10,00,000	7,50,000	5,00,000
26.	5000 Crores and above	20,00,000	15,00,000	10,00,000

Note:

1. Separate consent fee shall be charged for obtaining 'consent to operate' as required under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981.
2. For grant of 'consent to operate' as required under the Water (Prevention & Control of Pollution) Act, 1974 and the Air (Prevention & Control of Pollution) Act, 1981 more than one year under any category i.e. Red / Orange / Green, the consent fee will be charged on yearly basis and for a fraction of the year, the consent fee will be charged for full year.

3. For extension in the validity of 'consent to establish', only 50% of the normal fee applicable for one year will be charged for extension fee for a period of one year or for a fraction of the year.
4. This order supercedes the earlier orders issued by the Board in this regard from time to time.
5. This order will be applicable with immediate effect.

Annexure-III

SCHEDULE - I

**LIST OF PROJECTS REQUIRING ENVIRONMENT CLEARANCE FROM
THE CENTRAL GOVERNMENT:**

1. Nuclear Power and related projects such as Heavy Water Plants, nuclear fuel complex, rare earths.
2. River Valley projects including hydel power projects, major irrigation projects and their combination including flood control project except project relating to improvement work including widening and strengthening of existing canals with land acquisition upto maximum of 20 meters (on both sides put together) along the existing alignment provided such canals do not pass through ecological sensitive areas such as natural parks, sanctuaries, tiger reserves and reserve forests.
3. Ports, Harbours , Airports (except minor ports and harbours.).
4. Petroleum Refineries including crude and product pipelines, isolated petroleum product storages
5. Chemical Fertilizers (Nitrogenous and Phosphatic other than single superphosphate).
6. Pesticides (Technical).
7. Petrochemical complexes (Both Olefinic and Aromatic) and Petro -chemical intermediates such as DMT, Caprolactam , LAB etc.and production of basic plastics such as LDPE , HDPE , PP , PVC.
8. Bulk drugs and pharmaceuticals.
9. Exploration for oil and gas and their production, transportation and storage.
10. Synthetic Rubber.
11. Asbestos and Asbestos products.
12. Hydrocyanic acid and its derivatives.
 - (a) Primary metallurgical industries (such as production of iron and Steel, Aluminium , Copper , Zinc , Lead and Ferro Alloys)
 - (b) Electric arc furnaces (Mini Steel Plants)
13. Chlor alkali industry
14. Integrated paint complex including manufacture of resins and basic raw materials required in the manufacture of paints.
15. Viscose Staple fibre and filament yarn.

16. Storage batteries integrated with manufacture of oxides of lead and lead antimony alloy.
17. All tourism projects between 200m-500 meters of High Tide Line or at locations with an elevation of more than 1000 meters with investment of more than Rs. 5 crores.
18. Thermal Power Plants.
19. Mining projects (major minerals) with leases more than 5 hectares.
20. Highway Projects except projects relating to improvement work including widening and strengthening of roads with marginal land acquisition along the existing alignment provided it does not pass through ecological sensitive areas such as National Parks, Sanctuaries, Tiger Reserves, reserve forests.
21. Tarred Roads in Himalayas and / or Forest areas.
22. Distilleries.
23. Raw Skins and Hides.
24. Pulp, paper and newsprint
25. Dyes.
26. Cement
27. Foundries (individual)
28. Electroplating.
29. Meta Amino Phenol
30. New Construction projects
31. New Industrial Estates

Note: Every project proposed to be located in (a) critically polluted area or (b) within a radius of 15 kms of the boundary of (i) Reserved Forests (ii) Ecologically sensitive areas which include National Parks, Sanctuaries biosphere reserves (iii) Any State shall require environmental clearance from Central Govt.

Annexure-IV**Environmental Clearance for new construction projects**

The Ministry of Environment & Forests, Govt. of India, vide its notification No.S.O.801 (E) dated 7/7/2004 have made amendments in the earlier notification No. S.O. 60(E) dated 27/1/1994 and covered the following projects under Environmental Clearance Regime:

1. Any construction project falling under entry 31 of Schedule-I including new townships, industrial townships, settlement colonies, commercial complexes, hotel complexes, hospitals and office complexes for 1,000 (one thousand) persons or above or discharging sewage of 50,000 (fifty thousand) liters per day or above or with an investment of Rs.50,00,00,000/- (Rupees Fifty Crores) or above.
2. Any industrial estate falling under entry 32 of Schedule-I including industrial estate accommodating industrial units in an area of 50 hectares or above, but excluding the industrial estates irrespective of area if their pollution potential is high.

Explanation:

- (a) New construction projects, which were undertaken without obtaining the clearance required under this notification and where construction work has not come upto the plinth level, shall require clearance under this notification with effect from the 7th day of July 2004.
- (b) In the case of new Industrial Estates which were undertaken without obtaining the clearance required under this notification, and where the construction work has not commenced or the expenditure does not exceed 25% of the total sanctioned cost, shall require clearance under this notification with effect from the 7th day of July 2004.
- (c) Any project proponent intending to implement the proposed project under paras (1) and (2) in a phased manner or in modules, shall be required to submit the details of the entire project covering all phases or modules by appraisal under this notification.

Annexure-V

Process of public hearing

Whoever apply for environmental clearance projects, shall submit to the concerned State Pollution Control Board twenty sets of the following documents namely:

- (i) An executive summary containing the salient features of the project both in English as well as local languages.
- (ii) Form XII prescribed under Water (Prevention and Control of Pollution) Rules, 1975 where discharge of sewage, trade effluents treatment of water in any form, is required.
- (iii) Form I prescribed under Air (Prevention and Control of Pollution) Union, Territory Rules, 1983, where discharge of emissions are involved in any process, installation or industry.
- (iv) Any other information or document which is necessary in the opinion of the Board for their final disposal of the application.

Notice of Public Hearing:

- (i) The State Pollution Control Board shall cause a notice for environmental public hearing which shall be published in at least two news papers widely circulated in the region about the project one of which shall be in the vernacular language of the locality concerned "State Pollution Control Board" shall mention the date, time and place of public hearing, suggestions, views, comments, and objections of the public shall be invited within thirty days from the date of publication of the notification.
- (ii) All persons including bonafide residents, environmental groups and others located at the projects site / sites of displacements / sites likely to be affected can participate in the public hearing. They can also make oral / written suggestions to the State Pollution Control Board.

Explanation:- For the purpose of the paragraph person means:

- (a) Any person who is likely to be affected by the grant of environmental clearance:
- (b) Any person who owns or has control over the project with respect to which an application has been submitted for environmental clearance:

- (c) Any association of persons, whether incorporated or not, likely to be affected by the project and / or functioning in the field of environment.
- (d) Any local authority within any part of whose local limits is within the neighbourhood wherein the project is proposed to be located.

Annexure VI

SCHEDULE I

Category of thermal plants requiring environmental clearance from the state Government

I. Co-generation Captive Plants:

- (i) Co-generation plants: All co-generation plants irrespective of the installed capacities.
- (ii) Captive Power Plants: Upto 250 MW (both coal and gas / naphtha based) coming up separately and not along the main industry.

II Utility Projects:

- (i) Coal based plants upto 500 M.W. using fluidized bed technology subject to sensitive areas restrictions.
- (ii) Coal based power plants upto 250 MW using conventional technology
- (iii) Gas / Naphtha based plants upto 500 M.W.

Note: Any project proposed to be located within the radius of twenty km of the boundary of reserved forests, ecologically sensitive area, which may include National Parks. Sanctuaries, Biosphere reserved, critically polluted area and within fifty kms of inter-state boundary, shall require environmental clearance from the Central Govt.

Annexure-VII

CATEGORY OF INDUSTRIES REQUIRING ENVIRONMENTAL CLEARANCE FROM STATE COMPETENT AUTHORITY

1. Zinc, lead, Copper, Aluminum and Sheet
2. Paper, Pulp and Newsprint
3. Pesticides, Insecticides
4. Refineries
5. Fertilizers
6. Paints
7. Dyes
8. Leather Tanning
9. Rayon
10. Sodium /Potassium Cyanide
11. Basic drugs
12. Foundry
13. Storage Batteries (lead acid type)
14. Acids, Alkalies
15. Plastics
16. Rubber Synthetic
17. Cement
18. Asbestos
19. Fermentation Industry
20. Electroplating Industry

Annexure – VIII

THE FIRST SCHEDULE

LIST OF INDUSTRIES INVOLVING HAZARDOUS PROCESSES.

1. Ferrous metallurgical Industries
 - Integrated Iron and Steel
 - Ferro-alloys
 - Special Steels
2. Non-ferrous metallurgical Industries
 - Primary Metallurgical Industries, namely, zinc, lead, copper, manganese and aluminium
3. Foundries (ferrous and non-ferrous)
 - Castings and forgings including cleaning or smoothing/roughening by sand and shot blasting.
4. Coal (including coke) industries. - Coal, Lignite, Coke, etc.
 - Fuel Gases (including Coal gas, Producer gas, Water gas)
5. Power Generating Industries
6. Pulp and paper (including paper products) industries
7. Fertiliser Industries
 - Nitrogenous
 - Phosphatic
 - Mixed
8. Cement Industries
 - Portland Cement (including slag cement, pozzolona cement and their products)
9. Petroleum Industries
 - Oil Refining
 - Lubricating Oils and Greases
10. Petro-chemical Industries
11. Drugs and Pharmaceutical Industries
 - Narcotics, Drugs and Pharmaceuticals
12. Fermentation Industries (Distilleries and Breweries)
13. Rubber (Synthetic) Industries

14. Paints and Pigment Industries
15. Leather Tanning Industries
16. Electro-plating Industries
17. Chemical Industries
 - Coke Oven by-products and Coaltar Distillation Products
 - Industrial Gases (nitrogen, oxygen, acetylene, argon, carbon-dioxide, hydrogen, sulphur-dioxide, nitrous oxide, halogenated hydro-carbon, ozone etc.)
 - Industrial Carbon
 - Alkalies and Acids
 - Chromates and dichromates
 - Leads and its compounds
 - Electrochemicals (metallic sodium, potassium and magnesium, chlorates, perchlorates and peroxides)
 - Electrothermal produces (artificial abrasive, calcium carbide)
 - Nitrogenous compounds (cyanides, cyanamides and other nitrogenous compounds)
 - Phosphorous and its compounds
 - Halogens and Halogenated compounds (Chlorine, Fluorine, Bromine and Iodine)
 - Explosives (including industrial explosives and detonators and fuses)
18. Insecticides, Fungicides, herbicides and other Pesticides Industries
19. Synthetic Resin and Plastics
20. Man-made Fibre (Cellulosic and non-cellulosic) Industry
21. Manufacture and repair of electrical accumulators
22. Glass and Ceramics
23. Grinding or glazing of metals
24. Manufacture, handling and processing of asbestos and its products
25. Extraction of oils and fats from vegetable and animal sources
26. Manufacture, handling and use of benzene and substances containing benzene
27. Manufacturing processes and operations involving carbon disulphide
28. Dyes and Dyestuff including their intermediates
29. Highly flammable liquids and gases.

Annexure-IX

LIST OF INDUSTRIES EXEMPTED FROM OBTAINING NOC/CONSENT

1. Fabrication units connected with animal drawn vehicles, trailers without any heat treatment, furnace use i.e. with no emissions
2. Block making, Printing, Offset Printing
3. Black Smithy Shop
4. Drawing, Surveying and Scientific instrument making with no wet process
5. Weighing machines with no wet process
6. Carpentry & furniture units without Seasoning
7. Brush making units with fibre/plastic wire
8. Musical instrument with no wet process
9. Crown cork making units
10. Paper Pins, 'U' Clips, Pen Holders, Pen & Paper production without wet process
11. Household appliances and kitchen equipment, without wet process
12. Sports Goods without leather tanning & other wet process
13. All types of toys & doll making electrical without wet process
14. Umbrellas, Raincoats, Tarpaulins without wet process
15. Electrical Switches, accessories making & Panel Board without wet process
16. Finished leather goods, conversion of finished leather without wet process
17. Aggarbatti & other cosmetic products manufactured by blending (Dry process)
18. Floor Polish, Nail Polish, Tooth Powder, Hair Oil, Shampoo and Tooth Paste with blending only
19. Candle manufacture
20. Atta Chakki and Millet grinding
21. Biscuits, Pastries, Cakes, Confectionery, Bread, Bakery upto 100 kg/day
22. Wooden & corrugated Crates and Boxes
23. Garmets manufacturing without wet process
24. Gold/Silver smithy shops with no water or chemical use
25. Small restaurants, coffee/tea shops & snack bars
26. Oil extraction by kohlus or expellers without Boiler
27. DPC coating of copper and aluminium wire without any wet process
28. Chewing Tobacco
29. Bio-gas

30. Book Binding
31. Optical Frames & Glasses without wet process
32. Welding Electrodes
33. Electrical/electronic testing & measuring instruments without wet process
34. Audio, video & consumer electronic equipment assembly only
35. Telecommunication equipment without wet process
36. Electronic Components without use of chemicals
37. Medical and Surgical instruments and equipments without wet process.
38. Computer, computer peripherals and computer software.
39. Lathe and welding sets (only electrical) without casting.
40. Engineering good mfg. Units without wet process.
41. Engineering workshops, machine shop, press shop, sheet metal fabrications including steel furniture rolling shutters grinding, fabrication (without foundry, pickling, electroplating, galvanizing and without any discharge of water/oil)
42. Motor and pump making without foundry and wet process.
43. Mfg. Of transformers without poly chlorinated Hydrocarbon.
44. General Wire Industries like wire drawing , barbed wire, chain links, making units without wet process.
45. Aluminium, Stainless Steel, Brass Vessel marking units having only pressing, spinning, without use of buffing, polishing & pickling, washing, hot/cold rolling, annealing furnace and anodizing processes.
46. Air conditioners, Room Coolers, Water Coolers & Heaters without wet process.
47. Tyre retreading (only cold processing)
48. Auto mobile repair workshop.
49. Automobile Body Building without wet process.
50. Handlooms without wet process.
51. Handicraft.
52. Belt Fastner units without wet process.
53. Mosaic tiles, cement pipes, spun pipes manufacturing units.
54. Paper products without wet process.
55. Sericulture units.
56. Nut cracking and roasting.
57. Bidi making units.
58. Manufacture of steel trunks/boxes/drums/shutters.
59. Carpet Weaving.

60. Cotton quilt & mattresses making.
61. Fish Ponds.
62. Tea grading and packing.
63. Dry grinding of species.
64. Knitting Cloth/Fabrics (Small Scale) Dry process
65. Embroidery
66. Powerloom Weaving (Small Scale) Dry process
67. Spinning (Small Scale) Dry process
68. Mushroom cultivation under controlled conditions/temperature
69. Seed Processing Units/hybrid Seeds Mechanized process
70. Green House/Horticulture under Mechanized Process under controlled temperature
71. Bee Keeping
72. Dairy farming (Rural Area focal points periphery of ½ KM)
73. Plastic Niwar from monofilament yarn
74. Typing Centre/Xeroxing
75. Weigh Bridge
76. STD Booth/Cable T.V. Network/EPBAX
77. Packing of Agricultural/Forests Produce under controlled Temperature (Mechanized Process)
78. Manufacture of Cement Blocks/Jallies etc.
79. Polythene Bags from Monofilament Sheets/Polythene Sheets
80. Beauty Parlour
81. Hand Tools without casting
82. Cotton belts and Tapes/Cotton niwar etc.
83. Cotton socks-knitting
84. Zip Fasteners
85. Orthopedics equipments without casting/wet process
86. Mechanical clock/watches etc.
87. Non-conventional energy items
88. Solar Energy Panel Makings
89. Preparation of photo identify card by using video camera – laser printing
90. Packing and Processing of items using mechanized process
91. Marketing/Industrial consultancy/Advertising Agencies
92. Tailoring Shop as SSSBE

93. R.C.C. Bricks
94. Assembling of Door Closer and Rings
95. Cotton cloth knitting

Annexure – X

**AFFIDAVIT TO BE SUBMITTED BY 95 CATEGORIES OF EXEMPTED
UNITS TO PSEB**

Certified that I _____ S/o _____
S/o Sh. _____ Proprietor/Partner of
_____ do hereby solemnly affirm declare as under:

- i) That the industry is covered at Sr. No. _____ of the list.
- ii) That the total investment of the industry shall be less than Rs. 25 lacs on plant & machinery etc.
- iii) That the industry is not proposed to be located in any approved Residential Area/Colonies of Municipal/Notified Area Committee/PUDA/Improvement Trust/Village Panchayat/any other.
- iv) That there will not be any discharge of trade effluent from the industry into stream or well or sewer or on to land due to the establishment or operation or process or any treatment and disposal or an extension or addition thereto.
- v) That the industry will not discharge any air pollutant including noise into the atmosphere.
- vi) That the industry will not discharge any toxic/hazardous wastes & handle any toxic/hazardous chemical or process.
- vii) That in case the industry is found to create conditions that generate any type of pollution or if, there is any objection from the surrounding community and if on verification, it is found that such objection has some substance, the Board shall be free to take legal action under the provisions of Water (Prevention & Control of Pollution) Act, 1974 and Air (Prevention & Control of Pollution) Act, 1981 as considered appropriate.

Deponent

Place _____

Date _____

Verified that the contents of affidavit from (i) to (vii) are true and correct to the best of my knowledge. No part of it is false and nothing material has been kept concealed therein.

Deponent

Annexure –XI

Categories of Industries, included in the scope/definition of information technology industry are as under:

1. Computer Devices:

- 1.1 Desk Top Computing Devices
- 1.2 Servers and Mainframes.
- 1.3 Work Stations
- 1.4 Mobile Computing Devices including Hand-held computing devices
- 1.5 Hand held computer devices

2. Computer Mother Boards and Cards Including:

- 2.1 Computer Processors
- 2.2 Other Boards
- 2.3 Computerized Time Recording Devices
- 2.4 Other Board Cards/Chips
- 2.5 Device Interface and Controller cards
- 2.6 UPSs

3. Other computer Peripherals (Input/output devices)

- 3.1 Computer Monitors
- 3.2 Computer Input Devices like Keyboards, Mouse, Digitizers, Printing Devices, etc.

- 3.3 Computer Printers and Plotters.
- 3.4 Computers Scanners of all kinds.
- 3.5 Multi-media Kits
- 3.6 Scanning Devices
- 3.7 Smart Card Devices
- 3.8 Other Computer output devices of all kinds

4. Computer Networking Products

- 4.1 Hubs
- 4.2 Routers
- 4.3 Networking Switches
- 4.4 Computer Networking Connectors
- 4.5 Fibre Optical Cables
- 4.6 CAT-3, CAT-5, CAT-6. Other Networking specific cables and networking accessories like;
 - 4.6.1 Connectors, Terminal blocks
 - 4.6.2 Jack Panels, patch cord.
 - 4.6.3 Mounting Cord, Patch, Panels
 - 4.6.4 Back Boards, wiring blocks
 - 4.6.5 Surface mount boxes

5. Power Supplies for Computing Devices

- 5.1 Switch Board Power Supply
- 5.2 Uninterrupted Power Supply

6. Storage Devices Including

- 6.1 Magnetic Hard Disk Drives with controllers
- 6.2 Floppy Disk Drives
- 6.3 C.D. ROM Drives/CD Read Write Drives
- 6.4 Digital Versatile Drives (DVDs)
- 6.5 Optical Disk Drives
- 6.6 Floptical Devices
- 6.7 Back-up Devices like Tape, DLT ZIP.ZAZ.RAID Drives etc.
- 6.8 Other Digital Storage Devices

7. Software Including

- 7.1 Application Software
- 7.2 System Software including, operating system, RDBMS, Networking Software etc.
- 7.3 Middleware

- 7.4 Firmware like BIOS
- 7.5 Electronic Content Development including CDs/Multimedia etc.

8 Consumables

- 1.1 Floppy Disks
- 1.2 Writable CDs
- 1.3 Backup Media like Magnetic Tapes, Optical Devices ZIP/ZAP Disks
- 1.4 Toners/Ink Cartridges/Ink for computer output devices

9 Computer Communication Equipment

- 9.1 Multiplexers/Muxes
- 9.2 Modems including cable modems
- 9.3 VSAT
- 9.4 Computer Communication equipments
- 9.5 Wireless data-com equipment – including set top boxes for both Video and Digital Signaling
- 9.6 Computer Interface Equipment with the hand held devices like
 - 9.6.1 Pagers
 - 9.6.2 Mobile Cellular Phones etc.

10 Information Technology Services/Information Technology Enabled Services

- 10.1 Communication Services through VSAT & ISDN
- 10.2 Internet Service Provides
- 10.3 E-Commerce, E-Business Services
- 10.4 Electronic Data Interchange
- 10.5 Video Conferencing
- 10.6 Medical Transcription
- 10.7 Call Centers
- 10.8 Back Office Operations like Revenue Accounting Data Entry, Data Conversion etc.
- 10.9 Revenue Maintenance and Support
- 10.10 Data Service Centers
- 10.11 Electronic Content Development etc.

