

ADMINISTRATION OF DAMAN & DIU
Department of Environment and Forest,
Secretariat, Fort Area, Moti Daman,
Daman

Notification No. PCC/DMN/13-(Part IV)/ 98-99/2014-15¹¹⁶⁹ Dated 09/10/2015

NOTIFICATION

Whereas the UT of Daman & Diu has been declared as Air Pollution Control Area vide notification no. PCC/ DDD/DDMN-Air Pollution Control Area /10-11/171 dated 9/6/2011.

2. **Whereas** under Section 25 of the Water (Prevention and Control of Pollution) Act, 1974 and under Section 21 of Air (Prevention and Control of Pollution) Act, 1981, it is required to obtain consent from the Pollution Control Committee to establish or to take any steps to establish any industry, operate or process or any treatment and disposal system which is likely to discharge sewerage or trade effluent into stream or sewer or on land and also to operate any industrial plant in an Air Pollution Control Area.
3. **Whereas** it is essential to facilitate regulated industrial growth of industries in the Union Territory of Daman & Diu, in line with the recent initiative of the Government of India, viz "Make In India" and "Ease of Doing Business", and "Harmonizing the categorization of industries " as done by the Central Pollution Control Board.
4. **Whereas** it is therefore decided to re-categorize the industries into Category-I Category-II and Category-III depending upon their Pollution Potential, Effluent Discharge, Emission into Ambient Air, Generation of Hazardous and Solid Waste, Foul Odours and Noise Pollution, Hazard and Explosion Potential and Public Safety and Health.
5. **Whereas** a Draft of a Notification was issued by the Administrator of Daman & Diu and Dadra & Nagar Haveli in exercise of the powers conferred by Sub Section (1) read with clause (v) of sub-section (2) of Section 3 and clause (e) of Sub-Section (2) of Section 6 of the Environment (Protection) Act, 1986 and Government of India, Ministry of Home Affairs Notification S.O. 667(E) dated 10/9/1992. The above Notification was published as required under sub-rule (3) of Rule 5 of Environment (Protection) Rules, 1986, Vide no. PCC/ DMN/13-III/756 dated 10.10.2014 for the information and to invite objections/suggestions from all persons likely to be affected thereby.

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6. **Whereas**, the UT Administration of Daman & Diu after detailed examination has considered the suggestion and objections received for making suitable modification in the draft.
7. **Now therefore**, in supersession of all Notifications issued in this regard, the Administrator of Daman & Diu and Dadra & Nagar Haveli in exercise of the powers conferred by Sub Section (1) read with clause (v) of sub-section (2) of Section 3 and clause (e) of Sub-Section (2) of Section 6 of the Environment (Protection) Act, 1986 and Government of India, Ministry of Home Affairs Notification S.O. 667(E) dated 10/9/1992 is hereby pleased to re-categorise all the industries located in Daman & Diu into Category-I, Category-II and Category-III list of categories. The manufacturing processes, and the detailed lists of industries included in Category -I, Category-II and Category-III categories are furnished separately as **Schedule I, II and III** respectively.
8. Details of Consent Fee structure applicable for the above categories of industries depending upon the capital investment which is construed to include land, buildings, plant and machinery without depreciation is furnished as **Schedule-IV(A)**. Details of the consent fee applicable for the Hotel and Restaurants is furnished as **Schedule-IV(B)**.
9. The notification shall come into force from the date of publication of the same in the Official Gazette.
10. The Administrator of Daman & Diu and Dadra & Nagar Haveli hereby reserves the right to modify or amend the notification in future if found necessary.

By order and in the Name of
the Hon'ble Administrator of
U.T. of DD & DNH


(N. Palanikanth)

Deputy Secretary (Environment & Forests)
Administration of Daman, Diu and
Dadra & Nagar Haveli

To,

1. All Secretaries, UT Administrations of Daman & Diu and DNH.
2. The Collector, Daman.
3. The Collector, Diu.
4. The Collector, Dadra Nagar Haveli.

5. The General Manager, District Industries Centre, Daman & Diu.
6. The Chairman, Pollution Control Committee, DD & DNH, Daman.
7. The Member Secretary, Pollution Control Committee, DD & DNH, Daman.
8. The President, Industries Associations, Daman and DNH.
9. The Deputy Director, Department of Planning and Statistics, Daman and Assistant Director (Planning and Statistics), Daman with a request to publish the same in the Official Gazette of Administration of Daman & Diu .
10. Assistant Director of (O.L), Daman for Hindi translation.
11. The SIO, NIC, Daman & Diu to upload the same on the official website.
12. Office copy.

SCHEDULE - I

PREAMBLE:

1. All those industries which are considered to be highly polluting and use Toxic, Corrosive, Explosive, Hazardous, Abnoxious Chemicals, materials & products and highly inflammable materials in their manufacturing processes are included in the **Category-I** of Industries (annexed to this Schedule). This list also includes those industries/ manufacturing processes/ products which may endanger public health, safety and environment.
2. All the industries falling under Category - I, **EXCEPT those marked with "#", are BANNED** (Establishment /Expansion) in the Union Territory of Daman & Diu due to their high pollution potential/manufacturing processes/products which may endanger public health, safety and environment.
3. All these industries falling under **Category- I** need frequent monitoring and close scrutiny.
4. The Entrepreneurs are required to make separate applications under Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 for obtaining consent from Pollution Control Committee, DD & DNH.
5. All **Category-I** industries must have full fledged ETP and APCDs provided with separate energy/electricity meter and will engage qualified personnel to operate such installations. They should also provide Water/Flow meters at inlet/outlet of ETP and necessary Sampling and Monitoring Facilities as required under various Environmental Acts/Rules and shall submit Analysis Test Report for every quarter.
6. They are required to submit an Environmental Statement for the financial year ending 31st March in Form V of the Environmental (Protection) Rules, 1986 on or before 15th May every year, and Environmental Audit Report every 2 years ending on 31st March of that year on or before 15th May of every two years.
7. If any industry produces/uses Hazardous Waste in their manufacturing process, they are required to take Authorisation to collect, treat, store, transport and dispose the same in compliance with the provisions of Hazardous Wastes (Management, Handling & Transboundary Movement) Rules, 2008, as amended from time to time, wherever applicable. They are also required to make necessary arrangements to store solid wastes and will also comply with the Provisions of Manufacture, Storage, Import of Hazardous Chemical Rules, 1989.

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8. If any industry uses any chemicals listed in Schedule- I, II & III of Manufacture, Storage, Import of Hazardous Rules, 1989, they shall follow the provisions of said Rules.
9. All major water consuming industries are required to obtain permission from the concerned authorities to tap ground/surface water and accordingly pay Water Cess in accordance with the Water (Prevention and Control of Pollution) Cess Act, 1977 and Water (Prevention and Control of Pollution) Cess Rules, 1978, as amended from time to time
10. The list annexed to this Schedule is not exhaustive but only representative in nature.

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CATETGORY-I

Names of industries which fall under this category are as follows;

1#	Airports and Commercial Air Strips
2	Aluminum smelter
3	Asbestos and Asbestos based industries
4	Automobiles Manufacturing (Integrated facilities)
5	Basic Chemicals and electro chemicals and its derivatives including manufacture of acid.
6	Ceramic, Refractory's
7	Cement
8	Chlor Alkali
9	Chlorates, Perchlorates and Peroxides
10	Chlorine, Fluorine, Bromine, Iodine, and their Compounds.
11	Coal Washeries
12	Copper Smelter
13	Coke making, liquefaction, coal tar distillation or fuel gas making.
14 #	Common Treatment and disposal facilities (CETP, TSDF, E-Waste recycling, CBMWTF, Effluent conveyance project, incinerators, Solvent /Acid recovery plant, MSW sanitary land fill sites, STP.
15	Distillery including Fermentation industry.
16	Dyes and Dye –Intermediates.
17	Dry coal processing/mineral processing, industries involving ore sintering, palletisation, grinding, pulverization.
18	Emulsion of oil and water
19	Fermentation industry including manufacture of yeast, beer, distillation of alcohol (ENA).
20	Fertilizer (basic) (excluding formulation)
21	Ferrous and Non ferrous metal extraction involving different furnace through melting, refining, reprocessing, casting and alloy making.
22	Fiber glass production and processing (Excluding moulding)
23	Fire Crackers manufacturing and bulk storage facilities
24 #	Flakes from rejected PET bottle
25	Fly ash export, transport and disposal facilities
26 #	Health care establishment (as defined in BMW Rules)
27 #	Heavy Engineering including Ship Building (With investment on Plant and Machineries more than Rs.10 Crore)
28	Hot mix Plants
29 #	Hotels (3 star and above) and Hotels having 100 rooms and above
30	Hydrocyanic acid and its derivatives.

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31	Industrial carbon including electrodes and graphite blocks, activated carbon, carbon black.
32 #	Industrial Estates/ Parks/ complexes /areas/export processing zones/ SEZs/ Biotech parks/leather complex.
33	Industrial inorganic gases namely:- (a) Chemical gases: Acetylene, hydrogen, chlorine, fluorine, ammonia, sulphur dioxide, ethylene, hydrogen sulphide, phosphine. (b) Hydrocarbon gases: Methane, Ethane, Propane.
34 #	Industries engaged in recycling /reprocessing /recovery/ reuse of Hazardous waste under Schedule IV of Hazardous Waste (M, H & T BM) Rules, 2008 and its amendments.
35	Industry or process involving foundry operations.
36	Industry or process involving metal surface treatment or process such as pickling /plating/ electroplating/ paint stripping / heat treatment/ phosphating or finishing and anodizing/ enamelling/galvanizing.
37	Iron and Steel (involving processing from ore/integrated steel plants and or Sponge Iron units.
38	Isolated storage of hazardous chemicals (as per schedule of Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended)
39	Lead Acid battery manufacturing (excluding assembling and charging of acid lead battery in micro scale [< Rs.25 Lakhs]
40	Lime manufacturing (Using Lime Klin)
41	Manufacturing of Explosives, detonators, fuses including management and handling activities.
42	Manufacturing of Glass
43	Manufacturing of Glue and Gelatin
44	Manufacturing of Lubricating oils, Greases or Petroleum based products
45	Manufacturing of Paints, Varnishes, Pigments and Intermediate (excluding blending/mixing).
46	Manufacturing of Starch /Saggo
47	Milk processing and Dairy Products (integrated project)
48 #	Mineral Stack yards/Railway sidings
49	Mining and ore beneficiation.
50 #	New Highway Construction Projects
51	Non alcoholic beverage (soft drink) and bottling of alcoholic /non alcoholic products (capital investment on plant and machinery > Rs.1 Crore)
52	Nuclear Power Plants
53 #	Oil and Gas Extraction including CBM (offshore and on shore extraction through drilling wells).

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54 #	Oil and Gas transportation pipe line.
55	Oil Refinery (Mineral Oil or Petro Refineries)
56	Organic Chemicals manufacturing.
57	Parboiled rice mills (more than 10 TPD)
58	Pesticides (Technical) (Excluding formulation)
59	Petrochemicals (Manufacture of and not merely use of as raw material)
60	Pharmaceuticals (excluding formulation)
61	Pulp and Paper (Paper manufacturing with or without pulping)
62	Phosphate Rock processing plant
63	Phosphorous and its Compounds
64	Photographic films and its chemicals.
65 #	Ports and Harbours, Jetties and Dredging Operations
66	Power Generation Plants [Except Wind, Solar and Mini Hydel Power Plants of capacity < 25 MW) and DG Set of capacity > 5 MW]
67	Processes involving chlorinated hydrocarbons
68 #	Railway Locomotive workshops/Integrated Road transport workshop/Authorised service centres.
69 #	Reprocessing of Used oils and Waste oils
70	Ship breaking activities
71	Slaughter Houses (as per the notification S.O.270 (E) dated 26.3.2001) and Meat processing industries, Bone Meal, Processing of animal horns, hoofs and other body parts.
72	Steel and Steel products using various furnace like blast furnaces /open hearth furnace/induction furnace/arc furnace/submerged arc furnace/basic oxygen furnace/hot rolling using reheating furnace.
73 #	Stone Crushers
74	Sugar and Khandsari
75 #	Surgical and Medical Products involving prophylactics and latex
76	Synthetic Detergents and Soaps (excluding formulation)
77	Synthetic Fibers including Rayon, Tyre Cord, Polyester Filament Yarn.
78	Synthetic Resins
79	Synthetic Rubber excluding moulding
80	Tanneries
81	Thermal Power Plants.
82	Tobacco products including Katha & Kutch, Cigarettes and Tobacco /Opium processing.
83	Vegetable Oils including solvent extraction and Refinery/ Hydrogenated oils.

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84	Yarn /Textile processing involving any effluent /emission generating process, bleaching, dyeing, printing and scouring.
85	Zinc smelter
	<p><u>NOTE:</u></p> <ul style="list-style-type: none"> Any industry/industrial activity which is not covered under the Category-I but having coal fired boiler with steam generation capacity more than 5 T/Hr will be covered under Category-I. The industries falling under category –I, EXCEPT those marked with “ # ”, are BANNED (Establishment/Expansion) in the Union Territory of Daman & Diu due to their high pollution potential/manufacturing processes/products which may endanger public health, safety and environment. At Sr. No. 14, Solvent /acid recovery plant are also banned in the Union Territory of Daman & Diu. At Sr. No.36, the process such as Pickling / Phosphating and Galvanizing are allowed. At.Sr.No.76, manufacture of detergent and soap with formulation is allowed. At Sr.No.77, only POY, PFY and FDY from ready Polyester Chips as raw material are allowed and not from basic raw materials.

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SCHEDULE- II

PREAMBLE:

1. Industries which are significant to Water, Air and Noise Pollution as defined under Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 and Noise Pollution (Regulation and Control) Rules, 2000, and have potential for generation of solid and hazardous wastes are classified as **Category-II** Industries (annexed to this Schedule).
2. The industries marked with " \$ " in the above **Category-II** are **BANNED** (Establishment/expansion) in the Union Territory of Daman & Diu due to their high pollution potential/manufacturing processes/products which may endanger public health, safety and environment.
3. Since industries falling in **Category-II** are required to establish Effluent Treatment Plant (ETP)/Sewage Treatment Plant (STP) and/or Air Pollution Control Devices (APCD) and/or facility for safe disposal of Solid/ Hazardous wastes and/or Compost pits, new units shall not generally be permitted in galas.
4. The Entrepreneurs are required to make separate applications under Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 for obtaining consent from Pollution Control Committee, DD & DNH.
5. All industries falling under this category are required to provide separate energy/electricity meter to the ETP and APCD and should engage qualified personnel to operate such installations. They will also provide Water/Flow meters at inlet & outlet of ETP and necessary Sampling and Monitoring Facilities as required under various Environmental Acts/Rules and shall submit Analysis Test Report for every quarter.
6. They are required to submit an Environmental Statement for the financial year ending 31st March in the Form V of the Environmental (Protection) Rules, 1986 on or before 15th May every year and Environmental Audit Report every 2 years ending on 31st March of that year on or before 15th May of every two years
7. If any industry produces/uses Hazardous Waste in their manufacturing process, they are required to take Authorisation to collect, treat, store, transport and dispose the same in compliance with the provisions of Hazardous Wastes (Management, Handling & Transboundary Movement) Rules, 2008, as amended from time to time, wherever applicable. They are also required to make

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necessary arrangements to store solid wastes and will also comply with the Provisions of Manufacture, Storage, Import of Hazardous Chemical Rules, 1989.

8. All major water consuming industries are required to obtain permission from the concerned authorities to tap ground/surface water and accordingly pay Water Cess in accordance with the Water (Prevention and Control of Pollution) Cess Act, 1977 and Water (Prevention and Control of Pollution) Cess Rule, 1978, as amended from time to time.
9. The list annexed to this Schedule is not exhaustive but only representative in nature.

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CATEGORY – II

Names of industries which fall under this category are as follows;

1	Almirah, Grill Manufacturers.
2	Aluminum and Copper extraction from scrap using oil fired furnace.
3	Automobile servicing, repairing and painting (excluding only fuel dispensing).
4	Ayurvedic and Homeopathic Medicine.
5	Bakery & confectionery units with production capacity > 1 TPD.
6	Biaxially oriented PP film along with metalizing operation.
7	Brickfields (excluding fly ash brick manufacturing using lime process).
8	Building & construction projects more than 20000 Sq. Mtr built up area.
9 \$	Cashew nut processing.
10	Chanachur and ladoo from puffed and beaten rice (muri and chira) using husk fired oven.
11	Chilling plant, cold storage and Ice making.
12	Coffee seed processing.
13	Coke briquetting (sun drying).
14	Cotton spinning and weaving (medium and large scale).
15	Cutting, sizing and polishing of marble stones.
16	Dairy and dairy products (small scale) (capital investment on Plant & Machinery < Rs. 1 Crore)
17	Dal mills.
18	D. G. Set of capacity >1 MVA but < 5 MVA)
19	Digital printing on PVC cloth
20	Dismantling of rolling stocks (wagons/coaches).
21	Dry cell battery (excluding manufacturing of electrodes) & assembling & charging of acid lead battery in micro scale < Rs. 25 Lakhs).
22	Emery powder (fine dust of sand) manufacturing
23	Engineering and fabrication units (with investment on Plant & Machinery < Rs. 10 Crore).
24	Excavation of sand from the river bed (excluding manual excavation)
25	Facility of handling, storage and transportation of food grains in bulk.
26	Fertilizer (granulation and formulation only).
27	Fish feed, poultry feed and cattle feed.
28	Fish processing and packaging (excluding chilling of fish)
29	Foam manufacturing.
30	Food & food processing including fruits and vegetable processing.
31	Forging of ferrous & non-ferrous metal (using oil or gas fired).
32	Formulation/palletization of camphor tablets, naphthalene balls from camphor/naphthalene powder.

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33 \$	Glass, ceramic, earthen potteries and tile manufacturing using oil or gas fired kiln, coating on glasses using cerium fluoride, magnesium fluoride etc
34	Glue from starch (physical mixing)
35	Gravure printing, digital printing on flex, vinyl
36	Heat treatment using oil fired furnace (excluding cyaniding)
37	Hotels (less than 3 star) or hotels having > 20 rooms and less than 100 rooms.
38	Ice cream
39	Infrastructure development projects.
40	Jute processing without dyeing.
41	Liquid floor cleaner, black phenyl, liquid soap, glycerol mono stearate manufacturing.
42	Manufacture of mirror from sheet glass.
43	Manufacturing of iodized salt from crude/raw salt.
44	Manufacturing of mosquito repellent coil.
45	Manufacturing of tooth powder, tooth paste, talcum powder and other cosmetic items.
46	Mechanized laundry using oil fired boiler.
47	Modular wooden furniture from particle board, MDF, sawn timber etc, Ceiling tiles/partition board from saw dust, wood chips etc. & other agricultural waste using synthetic adhesive resin, wooden box making.
48	Packing materials manufacturing from non asbestos fibre, vegetable fibre yarn.
49	Paint blending & mixing (Ball mill).
50	Pharmaceutical formulation and for R & D purpose (for sustained release/extended release of drugs only and not for commercial purpose)
51	Plyboard manufacturing (including veneer & laminate) with oil fired boiler/ thermic fluid heater (without resin plant).
52	Potable alcohol (IMFL) by blending, bottling of alcoholic products (capital investment on Plant & Machinery < Rs. 1 Crore)
53	Power press
54 \$	Printing ink manufacturing
55	Printing or etching of glass sheet using hydrofluoric acid.
56 \$	Producer gas plant using conventional up-drift coal gasification (linked to rolling mills, glass and ceramic industry, refractories for dedicated fuel supply).
57	Pulverisation of bamboo and scrap wood.
58	Repairing of electric motor & generator.
59	Reprocessing of waste plastic (excluding PVC).
60	Rice mill less than 10 TPD & rice hullers.

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61	Rolling mills (Oil or gas fired) and cold rolling mill
62 \$	Saw mill
63	Seasoning of wood in steam heated chamber
64	Silk screen printing, saree printing by wooden blocks
65	Spice grinding (> 20 HP motor)
66	Spray painting, paint baking, paint stripping
67	Tamrind powder manufacturing
68	Tea processing
69	Thermocol manufacturing
70 \$	Thermometer making
71	Transformer repairing/manufacturing
72 \$	Tyres and tubes vulcanization/hot retreading
73	Wire drawing & wire netting
74	Aluminium and other metal foils by way of rolling.
75	Formulation of Pesticides/ Insecticides/ Fungicides / Algaecides/ Herbicides/ Agrochemical units by mixing and blending only.
76	Manufacture of ball bearings, nuts, bolts and screws
77	Manufacture of growth promoters, Nutrients regulators and granulation by mixing and blending only.
78	Manufacture of MS drums and containers
79	Manufacture of paints, enamels, thinners, polishes, lacquers, varnishes, reducers, solvents and retarders by way of mixing and blending only.
80	Manufacture of writing and printing ink using Master batch by way of mixing and blending only. (usage of Diazo dye are not permitted)
	<p>NOTE:</p> <ul style="list-style-type: none"> The industries marked with “ \$ ” in the above Category - II are BANNED (Establishment/Expansion) in the Union Territory of Daman & Diu due to their high pollution potential/manufacturing processes/products which may endanger public health, safety and environment. Sr.No.52 also includes Non-Alcoholic Beverages(Soft Drinks)

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SCHEDULE - III

PREAMBLE:

1. Industries which do not cause any significant Water and Air pollution as defined in Water (Prevention and Control of Pollution) Act, 1974 and Air (Pollution and Control of Pollution) Act, 1981 are classified as **Category- III** industries (annexed to the Schedule).
2. Under this category only the below mentioned capacities of installations/ equipments/ personnel are permitted. Any industry falling under **Category-III** and which intends to use the below mentioned equipments/ installation / personnel exceeding the capacity mentioned against them shall fall under **Category -II**.
 - (i) **Boiler-600 Kgs/hr**
 - (ii) **Thermic Fluid Heater- 2 Lakh Kilo Calories/Hour.**
 - (iii) **Cooling Towers- 6 TFR and**
 - (iv) **Total number of employees 100 persons.**
3. All the Entrepreneurs are required to make separate applications under Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 and other documents as per Checklist for obtaining consent from Pollution Control Committee, DD & DNH.
4. Industries falling in category III, if required to provide ETP/STP and APCD, should install separate energy/electricity meter and should engage qualified personnel to operate such installations. They should also provide Water/Flow meters at inlet & outlet of ETP and necessary Sampling and Monitoring Facilities as required under various Environmental Acts/Rules and shall submit Analysis Test Report for every quarter.
5. If any industry produces Hazardous Waste in their manufacturing process, they are required to take Authorisation to collect, treat, store, transport and dispose the same in compliance with the provisions of Hazardous Wastes (Management, Handling & Transboundary Movement) Rules, 2008, as amended from time to time, wherever applicable. They are also required to make necessary arrangements to store solid wastes and will also comply with the Provisions of Manufacture, Storage, Import of Hazardous Chemicals Rules, 1989.

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6. They are required to submit an Environmental Statement for the financial year ending 31st March in the Form V of the Environmental (Protection) Rules, 1986 on or before 15th May every year and Environmental Audit Report every 2 years ending on 31st March of that year on or before 15th May of every two years
7. All major water consuming industries are required to obtain permission from the concerned authorities to tap ground/surface water and accordingly pay Water Cess in accordance with the Water (Prevention and Control of Pollution) Cess Act, 1977 and Water (Prevention and Control of Pollution) Cess Rule, 1978, as amended from time to time.
8. The list annexed to this Schedule is not exhaustive but only representative in nature.

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CATEGORY - III

Names of industries which fall under this category are as follows;

1	Assembling of Acid battery (upto 10 batteries/day excluding lead plate casting).
2	Aluminum utensils from aluminum circles.
3	Assembly of air coolers/conditioners, repairing & servicing.
4	Assembly of bicycles, baby carriage and other small non-motorised vehicles.
5	Automobile fuel outlet (only dispensing)
6	Ayurvedic and Homeopathic medicine (without boiler)
7	Baling (hydraulic press) waste paper.
8	Bakery/confectionary/sweet production (with production capacity < 1 TPD with oil, gas or electric).
9	Bio fertilizer & bio pesticide without using inorganic chemicals.
10	Biomass Briquette (sun drying) without using toxic or hazardous wastes.
11	Biscuits trays etc. from rolled PVC sheet (using automatic vacuum forming machine).
12	Blending and packaging of Tea
13	Blending of melamine resins & different powder, additives by physical mixing.
14	Block making for printing without foundry (excluding wooden block making)
15	Brass & Bell metals utensil manufacturing from circle (without re-rolling facility).
16	Candy
17	Cardboard or corrugated box and paper products (excluding paper or pulp manufacturing and without using boiler).
18	Carpentry and wooden furniture manufacturing (excluding saw mill) with the help of electrical (motorized) machines such as electric wood planner, steel saw cutting circular blade etc.
19	Cement products (without using asbestos) like pipe, pillar, jafri, well ring, block/tiles etc. (should be done under closed covered shed to control fugitive emission)
20	Ceramic colour manufacturing (not using boiler and waste water recycling process)
21	Chalk making from plaster of paris.
22	Chilling plant and Ice making without use of ammonia.
23	Coated electrode manufacturing
24	Compact disc, computer floppy & cassette manufacturing.
25	Compressed oxygen gas from crude liquid oxygen.
26	CO ₂ recovery

27	Cotton and woolen hosiery making (SSI and Cottage industries)
28	Cotton Spinning & weaving (small scale)
29	Decoration and ceramic cups & plates by electric furnace.
30	Diesel Generators Sets (15 KVA to 1 MVA)
31	Diesel pump repairing & servicing.
32	Distilled water
33	Electric lamp (bulb) manufacturing (small scale)
34	Electrical & electronic items assembling.
35	Flavoured beetle nut production/grinding.
36	Flour mills (dry process)
37	Fly ash bricks/blocks manufacturing.
38	Fountain pen manufacturing.
39	Glass ampoules & vials making from glass tubes.
40	Glass putty and sealant.
41	Glass, ceramic earthen potteries and the tile manufacturing using electrical kiln or not involving fossil fuel kilns.
42	Gold and Silver smithy (purification with acid, smelting operation and sulphuric acid polishing operation) (using less than or equal to 1 litre of Sulphuric acid/Nitric Acid per month).
43	Ground nut decorticating (dry)
44	Handloom/carpet weaving (without dyeing and bleaching operation)
45	Hotels (upto 20 rooms)
46	Insulation and other coated papers (excluding paper or pulp manufacturing) manufacturing.
47	Jobbing and machining.
48	Leather footwear and leather products (excluding tanning and hide processing) (except cottage scale).
49	Leather cutting and stitching (more than 10 machines and using motor)
50	Lubricating oils, greases or petroleum based products (only blending at normal temperature).
51	Manufacturing of coir items from coconut husk.
52	Manufacturing of metal caps, containers etc.
53	Manufacturing of optical lenses (using electrical furnace)
54	Manufacturing of pasted veneers without using boiler or Thermic fluid heater or by sun- drying.
55	Manufacturing of shoe brush & wire brush.
56	Manufacturing of silica gel (without furnace)
57	Medical oxygen.
58	Mineralised water
59	Oil mill ghani & extraction (no hydrogenation/refining)
60	Organic and inorganic nutrients (by physical mixing)
61	Organic manure (mixing and blending) (without ball mill)

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62	Paints and varnishes (mixing and blending) (without ball mill)
63	Packing of powdered milk
64	Paper pins and U-clips.
65	Phenyl/Toilet cleaner formulation & bottling.
66	Reel manufacturing
67	Polythene & plastic processed products manufacturing (virgin plastic)
68	Poultry, hatchery, piggery
69	Power looms (without dyeing and bleaching)
70	Printing press
71	Puffed rice (muri) (using oil, gas or electrical heating system)
72	Ready mix cement concrete.
73	Reprocessing of waste cotton.
74	Rope (Cotton & Plastic)
75	Rubber goods industry (with baby boiler only)
76	Scientific and mathematical instruments manufacturing.
77	Soap manufacturing (Handmade without steam boiling)
78	Solar module (Non conventional energy apparatus) manufacturing unit.
79	Solar power generation through solar photovoltaic cell, wind power & mini hydel power (< 25 MW).
80	Spice grinding (< 20 HP motor)
81	Steel furniture without spray painting
82	Steeping and processing of grains.
83	Surgical and medical products not involving effluent/emission generating processes.
84	Synthetic detergent formulation.
85	Teflon based products
86	Tyres and tubes retreading (without boiler)
87	All laminations works.
88	Air conditioners, chest coolers & bottle coolers without gas filling.
89	Antistatic conning oil (by blending)
90	Bailing straps
91	Cleaning powder (by way of dry blending only)
92	Enamel coating of wire
93	Engineering, Fabrication and Assembly without chemical process and heat treatment.
94	Engineering, Fabrication with Degreasing, Phosphating and Powder Coating and Spray Painting.
95	Epoxy coating
96	Essential oil by distillation including pharmacopocial grade
97	Fiberglass moulding
98	Hair oil (refilling and packing)
99	Insecticide chalks & mosquito repellent mats

N. Gahin/100

100	Manufacture of animal feed (only dry operation)
101	Manufacture of cork sheets
102	Manufacture of dry distempers (only mixing/blending)
103	Manufacture of herbal products
104	Manufacture of industrial, medical and domestic food grade perfumes (by physical mixing and blending)
105	Manufacture of PVC cables, compounds & master-batches
106	Manufacture of plastic products by way of grinding, pulverization and printing
107	Manufacture of Permanent magnets
108	Manufacture of thermoplastics and disposable items.
109	Nail polish, Deodorants & sprays
110	Paper Products (excluding manufacture of Paper and Pulp).
111	Photographic and other films and paper – by way of cutting, sprocketing, slitting and packing.
112	Pigments by dry blending (only mixing and blending)
113	Plastic Products such as : All plastic products manufactured using virgin raw materials and in-house waste by way of injection moulding, injection blow moulding, roto moulding blow moulding, hand moulding, extrusion only with or without screen printing. Plastic fabricated products. Thermowelded, thermosetting products. Woven and non-woven sacks
114	Power-looms, knitting, jacquard knitting, circular knitting & weaving
115	Pulp products by moulding and extrusion
116	Restaurants
117	Textile products such as Readymade garments and Tailoring, Apparel Making and embroidery (Excluding Dyeing, Washing, Bleaching or any Chemical/Wet Processes) Handy crafts, Gold and Silver Zari Thread and Lace work.
118	Wire and Metal Fabrication.
119	Wooden fabrication (Circular saws upto 16" diameter are only permitted. Band Saw not permitted). The applicant should obtain No Objection Certificate or License from the Forest Department.
120	Yarn Texturising/ crimping/twisting units (without Dyeing)
121	Miscellaneous Items
I.	Agarbatti,
II.	Assembly of baby carriages and other small non motorised vehicles
III.	Automobile servicing and repair stations
IV.	Basket making
V.	Cooker handles & photo frames
VI.	Dolls and toys
VII.	Handicrafts
VIII.	Jewellery and diamond (polishing/cutting)

N. Jaimin

IX.	Moulding using plaster of paris
X.	Musical instruments manufacturing
XI.	Rain coats and umbrella (tailoring & sealing)
XII.	Spectacle frame
XIII.	Sports goods etc.
XIV.	Wax candles

N. Jabin/ma

SCHEDULE - IV

CONSENT FEE TO BE CHARGED BY THE POLLUTION CONTROL COMMITTEE, DAMAN & DIU AND DADRA & NAGAR HAVELI FOR GRANT OF CONSENT TO ESTABLISH/OPERATE /RENEWAL FOR ALL INDUSTRIES/ HOTELS AND RESTAURANTS UNDER WATER (PREVENTION AND CONTROL OF POLLUTION) ACT, 1974 AND AIR (PREVENTION AND CONTROL OF POLLUTION) ACT, 1981.

The Consent Fee structure is applicable to the industries mentioned under Category-I, Category-II and Category-III depending upon the capital investment (which is construed to include land, buildings, plant and machinery without depreciation) and is furnished below;

For Industries:

SCHEDULE - IV (A)

(in Rs.)

Sr.No.	CAPITAL INVESTMENT (RS.)	CONSENT FEE/YEAR TO Establish / Operate/ Renewal under Water Act and Air Act (To be paid separately)
1.	100 Crore and above	1,50,000/-
2.	50 Crore to 100 Crore	90,000/-
3.	10 Crore to 50 Crore	60,000/-
4.	5 Crore to 10 Crore	15,000/-
5.	1 Crore to 5 Crore	7,500/-
6.	60 Lakh to 1 Crore	3,000/-
7.	10 Lakh to 60 Lakh	1,500/-
8.	Below 10 Lakh	300/-

For Hotels and Restaurants:

SCHEDULE IV(B)

(in Rs.)

Sr.No.	CAPITAL INVESTMENT (Rs.)	CONSENT FEE/YEAR TO Establish / Operate/ Renewal under Water Act and Air Act (To be paid separately)
1.	100 Crore and above	50,000/-
2.	50 Crore to 100 Crore	30,000/-
2.	25 Crore to 50 Crore	20,000 /-
3.	10 Crore to 25 Crore	15,000/-

N. Gubimbas

4.	5 Crore to 10 Crore	10,000/-
5.	1 Crore to 5 Crore	5,000/-
6.	Upto 1 Crore	2,000/-

The details of capital investment have to be authenticated by means of a copy of document contained in the Annual report of the Company or Audit Statement of Accounts or a Certificate from the Chartered Accountant duly signed by the Authorized signatory of the unit.

N. Pulamtho