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

Notification No. PCC/DMN/13-III/756 Dated 10/10/2014

### NOTIFICATION

The following draft of a Notification which the Administrator of Daman and Diu and Dadra and Nagar Haveli proposes to issue in exercise of the powers conferred by Sub-Section(1), read with clause (v) of Sub-Section(2) of Section3 and clause (e) of Sub-section (2) of Section 6 of the Environment (Protection) Act, 1986 (29 of 1986) and Government of India, Ministry of Home Affairs Notification no. S.O.: 667(E) dated 10/09/1992, is hereby published as required under sub-rule (3) of rule 5 of the Environment (Protection)Rules, 1986, for the information of all persons likely to be affected thereby;

And notice is hereby given that the said draft notification will be taken into consideration by the UT Administration of Daman, Diu and Dadra Nagar Haveli on or after sixty days from the date of publication of this notification in the Official Gazettee.

Any person interested in the making suggestions or objections regarding the proposed draft notification may do so in writing for consideration of the U.T. Administration of Daman and Diu and Dadra & Nagar Haveli within 60 days from the date of publication of notification in the Official Gazette of U.T. Administration of Daman and Diu through post to Member Secretary, Pollution Control Committee, Daman and Diu and Dadra & Nagar Haveli or electronically at E- mail address mspcc\_dmn@pccdaman.info.

#### DRAFT NOTIFICATION

Whereas the UT of Daman and Diu has been declared as an Air Pollution Control Area vide notification no. PCC/DDD/DDMN-Air Pollution Control Area /10-11/171 dated 9/6/2011.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 industries, operate or process or any treatment and disposal system which is likely to discharge

sewerage or trade effluent into stream or sewer on land and also to operate any industrial plant in an Air Pollution Control Area.

Whereas a Notification No PCC/DMN/13-III/1999-2000/22 dated 03.05.1999 has been issued by the Administrator, Daman, Diu and Dadra & Nagar Haveli and same was published in Gazette Series No. II No. 17 dated 7th May, 1999 classifying the Industries into White, Green, Orange and Red or Banned categories as schedule I,II,III and IV respectively depending upon their effluent discharge emission into ambient Air, generation of hazardous and solid wastes, foul odours and noise pollution, hazard and explosion potential and public safety and health and to facilitate regulated industrial growth.

Whereas CPCB under section 18(1)(b) of the Water Act issued following directions for compliance vide letter No. F.No. B-9012/11/2012/ESS dated 4th June, 2012.

- a) To maintain uniformity in categorization of industries as red, green and orange, the SPCBs/PCCs shall adopt the list as given at Table 7.3, 7.4 & 7.5 in the enclosed report, for grant of Consent, inventorization of industries in red, green & orange category and other related activities.
- b) The SPCBs/PCCs shall revise the list of red, green and orange category of industries available with them based on the criteria specified in the enclosed report in their State/UT and submit the same to CPCB within 90 days of receipt of this letter. A hard copy as well as soft copy of the same shall be submitted.

Whereas the PCC of Daman, Diu and Dadra & Nagar Haveli has resolved to comply the directions of the CPCB in the Board meeting held on 26th September, 2014 and same has been approved by the Administration of Daman, Diu and Dadra & Nagar Haveli.

Now therefore 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 (29 of 1986) and Government of India, Ministry of Home Affairs Notification S.O. 667(E) dated 10.09.1992 the revised categorization of list of industries as schedule I,II,III and IV and consent fee structure as Schedule -V

are hereby published for the information of the Public, Industries, Associations and the Stake holders likely to be affected thereby.

The U.T. Administration of Daman, Diu and Dadra & Nagar Haveli will take into consideration the objections or the suggestions received within the specified period.

The Administrator 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

Imangh-Deputy Secretary (Environment & Forests ) Administration of Daman & Diu Daman

To,

- All Secretaries, Administration of Daman, Diu and DNH. 1.
- The Collector, Daman
- The Collector, Diu. 3.
- The Collector, Dadra Nagar Haveli. 4.
- The Director of industries, Daman and Dadra Nagar 5. Haveli.
- The Chairman, Pollution Control Committee, DD & DNH, 6. Daman.
- 7. The Member Secretary, Pollution Control Committee, DD & DNH, Daman
- The President, Industries Association, Daman and DNH. 8.
- The Deputy Director, Department of Planning and 9. Statistics, Daman with a request to publish the same in the Official Gazette of Administration of Daman, Diu and
- Assistant Director of (O.L), Daman for Hindi translation. 10.
- Office copy.
- It. The S.T.O. MIC. Danien dus uploading in the web site.

## **GREEN CATEGORY**

1	Assembling of Acid ba ery (upto 10 ba eries/day excluding lead plate cas ng)
2	Aluminum utensils from aluminum circles.
3	Assembly of air coolers/condi oners, repairing & servicing, water coolers, water
	i heaters. (without gas lling or charging).
4	Assembly of bicycles, baby carriage and other small non-motorised vehicles.
5	Automobile fuel outlet (only dispensing)
6	Ayruvedic and Homeopathic medicine and manufacture of herbal produc
	(without boiler)
7	Baling (hydraulic press) waste paper.
8	Bakery/confec onary/sweet produc on (with produc on capacity < 1 TPD with o
	gas or electric).
9	Bio fer lizer & bio pes cide without using inorganic chemicals.
10	Biomass Brique e (sun drying) without using toxic or hazardous wastes
11	Biscuits trays etc. from rolled PVC sheet (using automa c vacuum formir
	machine).
12	Blending and packaging of Tea, co ee, cocoa, spices etc.
13	Blending of melamine resins & di erent powder, addi ves by physical mixing.
14	Block making for prin ng without foundry (excluding wooden block making)
15	Brass & Bell metals utensil manufacturing from circle (without re-rolling facility)
16	Candy  Candy
17	Cardboard or corrugated box and paper products.
18	Carpentry and wooden furniture and furniture
	Carpentry and wooden furniture manufacturing (excluding saw mill) with the help
	of electrical (motorized) machines such as electric wood planner, steel saw cunicircular blade etc.
19	
	Cement products (without using asbestos) like pipe, pillar, jafri, well ring
	block/ les etc. (should be done under closed covered shed to control fugi ve 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 oppy & casse e manufacturing.
25	Compressed oxygen gas from crude liquid oxygen.
26	CO <sub>2</sub> recovery
27	
'	Co on and woolen hosiery making (SSI and Co age industries) (excluding dyeing,
8	washing, bleaching, or any chemical/wet processes)
9	Co on Spinning & weaving (small scale)
-	Decora on and ceramic cups & plates by electric furnace.
0	Diesel Generators Sets (15 KVA to 1 MVA)
1	Diesel pump repairing & servicing.
2	Dis Iled water
3	Electric lamp (bulb) manufacturing (small scale), printed circuit board, miniatures
1	builds, decoral ve build, tube light chokes and night lamp.
4	Electrical and electronic items assembling:
	(a) Assembly and tes ing units,
	(b) Assembly of clock and watches
	(c) Automa c voltage stabilizers, Un-interrupted power supply machines
	(d) Bakelite electrical accessories
	(e) Ba ery chargers, Ba ery testers
	(f) Bicycle dynamo
	(g) Call bell and buzzers
	(h) CRT data display monitors

	<ul> <li>(i) Domes c Electrical/electronic appliances, Radio, Tape recorder, VCP, VCR TV all audio-video equipments, Loud speaker, Electric iron, Fan, Push bu on, starters TV antenna/TV booster, ampli ers, TV tuners (turrets type)</li> <li>(j) Electric ke les, egg boilers, co ee percolators, Expresso co ee maker</li> <li>(k) Electric motors and all other wire winding works.</li> </ul>
	(I) Electrical switches, panel boards, Switch board, Control panels and distribu on boards
	(m) Fluorescent tube-light ngs and xtures
	(n) Hearing aids (o) Injec on moulded remer (spare parts)
	(p) Miniature circuit breakers, solid state light dimmers and twilight switches.
	(4) FCB assembly with electronic components
	(r) Telescopic ar cles
	(s) Transformer
Pet	(t) Valve and transistor radio
35	(u) Water meters  Flavoured beetle nut produc on/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 pu y and sealant.
41	Glass, ceramic earthen po eries and the le manufacturing using electrical kiln o
	not involving fossil fuel kilns.
42	Gold and Silver smithy (puri ca on with acid, smel ng opera on and sulphur
	acid polishing opera on) (using less than or equal to 1 litre of Sulphuric acid/Ni
43	Acid per month) Ground nut decor cang (dry)
44	Handloom/carpet weaving (without dyeing and bleaching opera on)
45	Hotels (upto 20 rooms), restaurants
46	Insula on 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 co age scale).
49	Leather cu ng and s tching (more than 10 machines and using motor)
50	Lubrica ng oils, greases or petroleum based products (only blending at norma temperature).
51	Manufacturing of coir items from coconut husk.
52	Manufacturing of metal caps, containers etc.
53	Manufacturing of opical lenses (using electrical furnace)
54	Manufacturing of pasted veneers without using boiler or Thermic, uid heater or by
	sun- arying.
55	Manufacturing of shoe brush & wire brush.
	Manufacturing of silica gel (without furnace)
	Medical oxygen excluding manufacturing.  Mineralised water
	Oil mill ghani & extrac on, oil-ginning/expelling (no hydrogena on/re ning),
	Organic and inorganic nutrients (by physical mixing)
50	(1 k./langer Having)
50	Organic manure (mixing and blending) (without ball mill)
51	Organic manure (mixing and blending) (without ball mill) Paints and yarnishes (mixing and blending) (without ball mill)
60 61 62 63	Paints and yarnishes (mixing and blending) (without ball mill) Packing of powdered milk
60 61 62 63 64	Paints and yarnishes (mixing and blending) (without ball mill) Packing of powdered milk Paper pins and U-clips.
60 61 62 63 64 65 65	Paints and yarnishes (mixing and blending) (without ball mill) Packing of powdered milk

68	Poultry, hatchery, piggery (small scale)
69	Power looms, kni ng, jacquard, kni ng, circular kni ng and weaving.
70	Prin ng press
71	Pu ed rice (muri) (using oil, gas or electrical hea ng system)
72	Ready mix cement concrete.
73	Reprocessing of waste co on.
74	Rope (Co on & Plas .c)
75	'Rubber goods industry and rubber moulded goods (with baby boiler only)/rubbe gloves
76	Scien c and mathema cal instruments manufacturing.
77	Soap manufacturing (Handmade without steam boiling)
78	Solar module (Non conven onal energy apparatus) manufacturing unit
79	Solar power genera on through solar photovoltaic cell, wind power & mini hyde power (<25 MW)
80	Spice grinding (< 20 HP motor)
81	Steel furniture without spray pain ng
82	Steeping and processing of grains.
83	Surgical and medical products not involving e uent/emission genera ng processes.
84	Synthe c detergent formula on.
85	Teflon based products
86	Tyres and tubes retreading (without boiler)
87	Brique e fuel
88	Manufacture of industrial, medical and domes c food grade perfumes and
	avours by way of mixing and blending.
89	Yarn Texturising/ crimping/twis ng units
90	Mosaic and chequered les
91	Railway sleepers & RCC slabs.
92	All lamina ons works
93	Aluminium and other metal foils by way of rolling,
94	
34	Photographic and other Ims and paper – by way of cu ng, sproke ng, sli ng and packing.
95	
	Enamel coa ng of wire
96	Manufacture of dry distempers
97	Pigments by dry blending,
98	Cable Iling compounds,
99	An sta c conning oil by blending
100	Essen al oil by dis lla on including pharmacopocial grade
101	Cleaning powder (by way of dry blending only)
102	Hospital and clinics
103	Fiberglass moulding
104	Biogas
105	Laundries
106	
107	Manufacture of cork sheets,
-	Manufacture of animal feed (only dry opera on)
80.	Pulp products by moulding and extrusion
.09	Electronics and Electrical Products by way of Assembling
	a) Assembly and tes ing units
Falls.	b) Assembly of clock and watches
	c) Automa c voltage stabilizers, Un-interrupted power supply machines
30	d) Bakelite electrical accessories
1000	e) Ba ery chargers, Ba ery testers
	f) Bicycle dynamo

_	
	h) CRT data display monitors
	i) Domes c Electrical/electronic appliances, Radio, Tape recorder, VCP, VCR
	TV all audio-video equipments, Loud speaker, Electric iron, Fan, Push bu on, starters, TV antenna/TV booster, ampli ers, TV tuners (turrets type)
	j) Electric ke les, egg boilers, co ee percolators, Expresso co ee maker, electric motors and all other wire winding works
	k) Electrical switches, panel boards, Switch board, Control panels and distribu on boards
	I) Fluorescent tube-light ngs and xtures m) Hearing aids
	n) Injec on moulded remer (spare parts)
-	o) Miniature circuit breakers, solid state light dimmers and twilight switches.
	p) PCB assembly with electronic components
	q) Room coolers, air coolers, water coolers, water heaters and air
	condi oners (without gas lling or charging)
	r) Telescopic ar cles
	s) Valve and transistor radio
110	t) Water meters
110	Engineering, Fabrica on and Assembly without chemical process and heat treatment
	a) Agriculture equipments like tractor trailor, farm eld vehicles & wheels for
	bullock carts and vehicles used for farming by way of fabrica on only
	b) Aluminum hangers
	c) Aluminum windows, doors, shu ers
	d) Iron cots
F-B	e) Motors and pumps
	f) Musical instruments
	g) Nuts, nails, bolts
	h) Screw drivers
	i) Steel & metal containers j) Surveying instruments
	k) Tool manufacture
	Weighing machines and other technical equipments such as drawing
	instruments
111	Paper Products (excluding manufacture of Paper and Pulp)
	a) Bags, envelopes, cones, tubes, toilet rolls, exercise books, registers, boards
	le er pads, folio, lecover, le box & paper bag without prin ng except
	screen prin ng
	b) Book binding
	c) Tele printer roll using paper/cardboard d) Paper cups and plates
	e) Wax paper & thermal paper
112	Plas c Products
	a) All plas c products manufactured using virgin raw materials and in-house
	waste by way of injec on moulding, injec on blow moulding, roto
	moulding blow moulding, hand moulding, extrusion only with or without
	screen prining
	b) Plas c fabricated products
	c) Thermowelded, thermose ng products
10	d) Woven and non-woven sacks
.13	Tex le products (Excluding Dyeing, Washing, Bleaching or any Chemical/Wet
	Processes)
	a) Garments, handicra s
	b) Gold and silver zari thread and lace work c) Ready made garments - and tailoring apparel making and embroidant
14	c) Ready made garments -and tailoring , apparel making and embroidery Wooden fabrication (Circular saws upto 16" diameter are only permi ed. Band
	Saw not permi ed).
-	

	a) Bamboo and cane ar cles/products (only dry opera on)
	b) Crates, boxes, packing cases and cable drums
	c) Drawing boards
	d) Plugs, handles, screws, bobbins, wheels and nails and pages
	e) Sewing machine covers & frames
300	f) Tent poles, engineering and survey instruments
115	wire and Metal Fabrica on
	a) Air break switches and drop out fuses
	b) Clip from nished wire
116	Misc. items in SSI Sector
	a) Agarba
	b) Wax candles
	c) Basket making
	d) Dolls and toys
	e) Handicra s
	f) Moulding using plaster of paris
	g) Smoking chula
	h) Assembly of baby carriages and other small non motorised vehicles
	Automobile servicing and repair stalons
	J) Cooker handles & photo frames
	k) Jewellery and diamond (polishing/cu ng)
	Musical instruments manufacturing
	m) Po ery
	n) Rain coats and umbrella (tailoring & sealing)
	o) Spectacle frame
	p) Sports goods
	q) Assembly of camera parts
	r) Manufacture of milk products other than products men oned in Red
	category.
	s) Manufacture of salt (SSI unit)
7	Manufacture of PVC cable, compounds and master batches
8	Self adnesives, insula ons and special tapes.
9	Manufacture of thermo plas c and disposable items
0	Thermocole products
1	Glassworks and op cal lens by way of cu ng, grinding and polishing only

### **ORANGE CATEGORY**

1			
1	Almirah, Grill Manufacturers		
2	Aluminum and Copper extrac on from scrap using oil red furnace.		
3	Automobile servicing, repairing and pain ing (excluding only fuel dispensing)		
4	Ayurvedic and Homeopathic Medicine		
5	Bakery & confec onery units with produc on capacity >1 tpd		
6	Biaxially oriented PP* .lm along with metalizing opera on		
7	Brick elds (excluding y ash brick manufacturing using lime process)		
8	Building & construction projects more than 20000 Sq. Mtr built up area		
9	Cashew nut processing		
10			
11	Chilling plant, cold storage and Ice making		
12	Co ee seed processing		
13	Coke brique ng (sun drying)		
14	Co on spinning and weaving (medium and large scale)		
15	Cu ng, sizing and polishing of marble stones		
16	Dairy and dairy products (small scale) (capital investment as DL + 2 th		
17	Crore) Crore		
18			
19	D. G. Set of capacity >1MVA but<5MVA)		
20	Digital prin ng on PVC cloth		
21	Dismantling of rolling stocks (wagons/coaches).		
7.1	Dry cell ba ery (excluding manufacturing of electrodes) & assembling & charging of		
12	acid lead ba ery in micro scale < Rs. 25 lakhs)		
22	Emery powder ( ne dust of sand) manufacturing		
23	Engineering and fabrica on units (with investment on Plant & Machinery < Rs. 10 Crores).		
24	Excava on of sand from the river bed (excluding manual excava on)		
5	Facility of handling, storage and transporta on of food grains in bulk.		
6	Fer liser (granula on and formula on only)		
7	Fish feed, poultry feed and calle feed.		
8	Fish processing and packaging (excluding chilling of sh), meat processing units		
9	Foam manufacturing/thermo foaming units		
0	Food & food processing including fruits and vegetable processing		
1	Forging of ferrous & non-ferrous metal (using oil or gas red boilers)		
2	Formula on/palle za on of camphor tablets, naphthalene balls from		
	camphor/naphthalene powder.		
3	Glass, ceramic, earthen po eries and le manufacturing using oil or gas red kiln,		
	coa ng on glasses using cerium uoride, magnesium uoride etc sanitary wares		
1	Glue from starch (physical mixing)		
5	Gravure prin ng, digital prin ng on ex, vinyl		
5	Heat treatment using oil red furnace (excluding cyaniding)		
	Hotels (less than 3 star) or hotels having > 20 rooms and less than 100 rooms		
	Ice cream		
	Infrastructure development projects		
	Jute processing without dyeing		
	Liquid oor cleaner, black phenyl, liquid soap, glycerol mono stearate manufacturing,		
	manufacture of cosme cs, toiletries, personal health care products, disinfectants by		
	mixing and blending only.		
	Manufacture of mirror from sheet glass		
	Manufacturing of iodized salt from crude/raw salt		
+	Manufacturing of mosquito repellent coil, Insec cides chalk and mosquito repellent		
	interior and interior is the second of the s		

45	Manufacturing of tooth powder, tooth paste, talcum powder and other cosme citem including hair oil, nail polish, deodorants and sprays.
46	Mechanized laundry using oil red boiler
47	
77	Modular wooden furniture from par cle board, MDF, swan mber etc, Cellir les/par on board from saw dust, wood chips etc. & other agricultural waste usir
	synthe c adhesive resin, wooden box making
48	Packing materials manufacturing from non asbestos bre, vegetable bre yarn
49	Paint blending & mixing (Ball mill)
50	Pharmaceu cal formula on i.e tablets, syrups, capsules, & injectables, lo ons, cream ointments and sprays (manufacture of technical grade material not permi ed) 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 red boiler/thermic ui heater (without resin plant)
52	Potable alcohol (IMFL) by blending, bo ling of alcoholic products (capital investment
53	on Plant & Machinery < Rs. 1 Crore)
	Power press
54	Manufacture of wri ng and prin ng inks using master batches by way of mixing an blending only (usage of diazo dyes are not permi ed)
55	Prin ng or etching of glass sheet using hydro uoric acid
56	Producer gas plant using conven onal up-dri coal gasi ca on (linked to rolling mill
ALC: N	glass and ceramic industry, refractories for dedicated fuel supply)
57	Pulverisa on of bamboo and scrap wood
58	Repairing of electric motor & generator
59	Reprocessing of waste plas c (excluding PVC)
60	Rice mill less than 10 TPD & rice hullers and our mill.
61	Rolling mills (Oil or gas red) and cold rolling mill
62	Saw mill
63	Seasoning of wood in steam heated chamber
64	Silk screen prin ng, saree prin ng by wooden blocks
65	Spice grinding (> 20 HP motor)
66	Spray pain ng, paint baking, paint stripping and powder coa ng
67	Tamrind powder manufacturing
68	Tea processing
69	Thermocol manufacturing
70	Thermometer making
71	Transformer repairing/manufacturing
72	Tyres and tubes vulcaniza on/hot retreading
73	Wire drawing & wire ne ng and bailing straps
74.	Manufacture of laboratory reagents
75.	Manufacture of fruit pulp and concentrates
76	Bone meal
77.	Aqua culture and hatcheries
78.	Formula on of Pes cides/ Insec cides/ Fungicides / Algaecides/ Herbicides/
	Agrochemical units by mixing and blending only.
9.	Manufacture of an corrosive materials, water based emulsions.
0.	Metal Processing units
1.	Aluminium and other metal foils by way of rolling
2.	Manufacture of Zinc oxide and dust including Pharmacopocial grade.
3	Manufacture of Permanent magnets
4.	Epoxy coa ng
5.	Manufacture of MS drums and containers
6.	Manufacture of ball bearings, nuts, bolts and screws
7.	Manufactures of Photographic paper
8.	Produc on of acid slurry through sulphuric acid sulphona on and sulphur burning process
9.	Manufacturing of lubrica ng oil and greases by mixing and blending

90.	Te on coa ng
91	Manufacture of hair dye and hair pigments
92	Manufacture of oleoresins, epoxy resins and paper nishing compounds
93	Pulverising, segrega on and mel ng of scrap, metals and manufacture of alloys
94	Manufacture of growth promoters, nutrients regulators and granula on by mixing & blending only
95	Manufacture of paints, enamels, thinners, polishes, lacquers, varnishes, reducers, solvents and retarders by way of mixing & blending only
96	Gas, oil and electric furnaces involved in produc on of ingots, wires, bars, tubes and sec on of ferrous and non ferrous metals
97	Brick kilns
98	Manufacture of Detergent and Soaps.
99	Air condi oners, chest coolers & bo le coolers with gas Iling
100	Katha and Kutch and wood base industries except the ones men oned in Green list.

## RED Category

1.	Airports and Commercial Air Strips
2.	Automobiles Manufacturing (Integrated facili es)
3	Common Treatment and disposal facili es (CETP, TSDF, E-Waste recycling,
	CBMWTF, E uent conveyance project, incinerators, Solvent/Acid recovery plant,
	MSW sanitary land Il sites, STP.
4	Dis llery including Fermenta on industry.
5	Dyes and Dye –Intermediates
6	Emulsion of oil and water
7	Fermenta on industry including manufacture of yeast, beer, dis lla on of
	alcohol (ENA)
8	Ferrous and Non ferrous metal extrac on involving di erent furnace through
	mel ng, re ning, reprocessing, cas ng and alloy making.
9	Fiber glass produc on and processing (Excluding moulding)
10	Health care establishment (as de ned in BMW Rules
11	Heavy engineering including Ship Building (With investment on Plant and
	Machineries more than Rs.10 Corers)
12	Hot mix Plants
13	Hotels (3 star and above) and Hotels having 100 rooms and above
14	Industrial Estates/ Parks/ complexes /areas/export processing zones/ SEZs/ Biotech
	parks/leather complex
15	Industries engaged in recycling /reprocessing /recovery/ reuse of Hazardous waste
THE	under schedule IV of Hazardous Waste (M, H & T BM) Rules, 2008 and its
	amendments.
16	Industry or process involving foundry opera ons
17	Industry or process involving metal surface treatment or process such as pickling
	/pla ng/ electropla ng/ paint stripping / heat treatment/ phospha ng or nishing
4.0	and anodizising/ enamelling/galvanizing.
18	Lime manufacturing (Using Lime Klin)
19	Manufacturing of glue and gela n
20	Manufacturing of Lubrica ng oils, greases or petroleum based products
21	Manufacturing of Paints, Varnishes, pigments and intermediate (excluding blending/mixing)
22	Manufacturing of Starch /Saggo
23	Milk processing and dairy products (integrated project)
24	New Highway construct on projects
25	Non alcoholic beverage (so drink) and bo ling of alcoholic /non alcoholic
23	products (capital investment on plant and machinery > Rs.1 Crores )
26	Oil and Gas extrac on including CBM (o shore and on shore extrac on through
	drilling wells)
27	Oil and gas transporta on pipeling
28	Organic Chemicals manufacturing
29	Parboiled rice mills (more than 10 TPD)
30	Petrochemicals (Manufacture of and not merely use of as raw material)
	a) Petrochemical industries – processing and reprocessing including fractional
	dis Ila on.
	b) Petrochemicals intermediates such as DMT, Caprolactum, LAB, etc.
	c) Manufacture of plas cizers
31	Pharmaceu cals (excluding formula on)
32	Photographic Ims and its chemicals
33	Ports and Harbours, Je es and Dredging Opera ons
34	Power Genera on Plants [Except Wind, Solar and Mini Hydel Power Plants of
	capacity < 25 MW) and DG Set of capacity > 5 MW]
35	Processes involving chlorinated hydrocarbons
36	Slaughter houses (as per the no ca on S.O.270 (E) dated 26.3.2001) and meat

37	Steel and Steel products using various furnace like blast furnaces /open heart furnace/induc on furnace/arc furnace/submerged arc furnace/basic oxyge furnace/hot rolling using rehea ng furnace.
38	Stone crushers
39	Sugar and Khandsari
40	Surgical and medical products involving prophylac cs and latex
41	Synthe c detergents and soaps (excluding formula on)
42	Synthe c bers including rayon, tyre cord, polyester lament yarn and polymers.
43	Synthe cresins
44	Vegetable oils including solvent extrac on and re nery/hydrogenated oils.
45	Yarn /tex le processing involving any e uent /emission genera ng processibleaching, dyeing, prin ng and scouring.
46	Manufacture of wri ng and prin ng ink and their intermediates, those not fallin under orange category
47	Electro thermal products such as ar cial abrasives, calcium carbide, etc.

# RED/BANNED CATEGORY

1	Smelters of Aluminum, Copper, Lead and Zinc
2	
-	Asbestos and Asbestos based industries
3	Basic Chemicals and electro chemicals and its deriva ves including manufacture of acid and manufacture of alkalies
4	Ceramic, Refractory's
5	Cement
6	Chlor Alkali
7	Chlorates, perchlorates, peroxides and permanganates
8	Chlorine, uorine, bromine, iodine, and their compounds
9	Coal Washeries
10	Coke making, liquefac on, coal tar dis lla on or fuel gas making
11	Dry coal processing/mineral processing, industries involving ore sintering.
12	Fer lizer (basic) (excluding formula on) and manufacture of inorganic chemical fer lizers
13	Fire Crackers manufacturing and bulk storage facili es and manufacture of match s ck
14	Flakes from rejected PET bo le
15	Fly ash export, transport and disposal facilies
16	Hydrocyanic acid/cyanides and its deriva ves
17	Industrial carbon including electrodes and graphite blocks, ac vated carbon, carbon
	black and manufacture of carbon product and other carbon products
18	Industrial inorganic gases namely:-
	(a) Chemical gases: Acetylene, hydrogen, chlorine, uorine, ammonia, sulphur
	dioxide, ethylene, hydrogen sulphide, phosphine.
	(b) Hydrocarbon gases: Methane, ethane, propane
	and manufacture of other organic and inorganic gases
19	Plas c (raw material)
20	All primary metallurgical industries
21	Lead and Lead products
22	Isolated storage of hazardous chemicals (as per schedule of Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended)
23	Lead Acid ba ery manufacturing (excluding assembling and charging of acid lead ba ery in micro scale[,Rs. 25 Lakhs]
24	Manufacturing of Explosives, detonators, fuses including management and
	handling ac vi es
25	Manufacturing of Glass
26	Mineral Stack yards/Railway sidings
27	Mining and ore bene cia on
28 29	Nuclear Power Plants and project dealing with nuclear/radio ac ve material
30	Oil Re nery (Mineral Oil or Petro Re neries)
30	Pes cides (technical) Excluding formula on and manufacture of technical intermediate of synthe c pes cides /insec cides /fungicides /algicides /herbicides/agro chemicals
31	Pulp and Paper (paper manufacturing with or without pulping)
32	Phosphate rock processing plant
33	Phosphorous and its compounds
34	Railway Locomo ve workshops/Integrated Road transport workshop/Authorised
-	service centres
5	Reprocessing of used oils and waste oils
6	Ship breaking ac vi es
7	Synthe c rubber excluding moulding and manufacture of tyres and tubes

38	Tanneries, dyeing and processing of animal skin, hides, leather, etc
39	Thermal Power Plants
40	Tobacco products including cigare es and tobacco /opium processing
41	Manufacture of barium chemicals
42	Produc on of acid slurry through oleum sulphona on process
43	Iron and Steel (involving processing from ore/integrated steel plants and or Sponge Iron units.

### SCHEDULE-V

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

SR.NO.	CAPITAL INVESTMENT (RS.)	CONSENT TO ESTABLISH (Rs.)	CONSENT TO OPERATE (Rs.)
1.	100 crorer and above	2.00.000/-	2,00,000/-
2.	50 erorer to 100 erores	1.20,000/-	1,20,000/-
3.	10 crorer to 50 crores	80,000/-	80,000/-
4.	5 crorer to 10 crores	20,000/-	20.000/-
5.	1 crorer to 5 crores	10,000/-	10,000/-
6.	60 lakhs to 1 crores	4000/-	4000/-
7.	10 lakhs to 60 lakhs	2,000/-	2.000/-
8.	Below 10 lakhs	400/-	400/-

The consent fee structure is on the basis of the capital investment which is construed to include, land, building, plant and machinery without depreciation. 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 account or a certificate from the Chartered Accountant or an Affidavit /undertaking on Rs.50/- non-judicial stamp paper duly signed by the authorized signatory of the unit.