

Sl. No	Ref. No of New Categorization	Ref. No of Old Categorization (as per DPCC Website List)	Activity	W1	W2	W	A1	A2	A	H	W+A+H	Category as per CPCB Criteria / Categorization	Remarks
1	R-1	O-5	Amusement/Water Park	20	10	30	15	-	15	-	75	Red	
2	R-2	O-6	Ancillary Units of Slaughter House	25	10	35	-	-	-	-	87.5	Red	
3	R-3	O-9	Anodizing	30	-	30	-	-	-	20	83	Red	
4	R-4	O-10	Asbestos Based Products	-	-	-	30	-	30	10	75	Red	As per CPCB categorization . Final score is based on air pollution score only after normalization .
5	R-5	O-23	Batteries (Lead Acid) and Accessories with Trade Effluent Discharge	10	-	10	25	-	25	10	62.5	Red	As per CPCB categorization . Final score is based on air pollution score only after normalization .
6	R-6	O-24	Batteries (Lead Acid) and Accessories without Trade Effluent Discharge	-	-	-	25	-	25	20	75	Red	As per CPCB categorization . Final score is based on air pollution score only after normalization .
7	R-7	O-28	Bio-Medical Waste Collection, Transportation, Reception, Storage, Treatment and Disposal, Facility Connected with Sewer with Terminal STP (with Boiler / with Incinerator)	-	-	-	-	-	-	-	-	Red	As per CPCB Categorization CBMWTF is under Red category
8	R-8	O-38	Cement Clinker Grinding Units	-	-	-	20	10	30	-	75	Red	Final score is based on air pollution score after normalization .
9	R-9	-	Construction and Demolition Waste Processing Plant	-	-	-	-	-	-	-	-	Red	Categorized as Red Category in view of Categorization by CPCB for common waste processing plants.

10	R-10	O-66	Copper Wire Drawing with Super Enamelling (with Trade Effluent Discharge from Pickling)	30	-	30	15	-	15	20	65	Red	
11	R-11	O-71	Cotton Spinning and Weaving (with Dyeing or Bleaching)	30	-	30	15	-	15	20	65	Red	
12	R-12	O-72	Cotton Spinning and Weaving (with Dyeing or Bleaching) with Boiler	30	-	30	20	-	20	20	70	Red	
13	R-13	O-78	Delhi Jal Board STP	-	-	-	-	-	-	-	-	Red	Being Sewage Treatment Plant for municipal waste water treatment , the activity has been categorized as Red Category in view of CPCB Categorization
14	R-14	O-87	Dyeing, Bleaching (Cotton Textile) (Upto 100 Workers in All Shifts, 1 Acre of Land, 100 KLD Water)	30	-	30	15	-	15	20	65	Red	
15	R-15	O-88	Dyeing, Bleaching (Woollen Textile) (Upto 100 Workers In All Shifts, 1 Acre of Land, 100 KLD Water)	30	-	30	15	-	15	20	65	Red	
16	R-16	O-123	Galvanising	30	-	30	-	-	-	20	83	Red	
17	R-17	O-124	Gas Extraction from Existing Land Fill Site	-	-	-	20	10	30	-	75	Red	Final score is based on air pollution score after normalization .
18	R-18	O-138	Hazardous Waste Stabilization / Treatment / Processing Facility	-	-	-	-	-	-	-	-	Red	As per CPCB Categorization common waste treatment/ processing facilities including TSDF has been categorized as Red Category.
19	R-19	O-139	Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and with boiler	20	10	30	20	-	20	-	75	Red	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score and considering the categorization by CPCB.

20	R-20	O-140	Health Care Establishments having bed strength above 50 beds and connected or not connected to Sewer and without boiler	20	10	30	-	-	-	-	75	Red	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score and considering the categorization by CPCB.
21	R-21	O-145	Heat Treatment (Hardening/ Tampering of Steel) using Salt and with Trade Effluent Discharge	30	-	30	-	-	-	20	83	Red	
22	R-22	O-149	Hotel (3 Star and Above) - connected to / Discharging Effluent into Public/ Municipal/ DJB Sewer having Kitchen and / or Laundry with boiler	20	10	30	20	-	20	-	75	Red	As per CPCB categorization .The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
23	R-23	O-150	Hotel (3 Star and Above) - connected to / Discharging Effluent into Public/ Municipal/ DJB Sewer having Kitchen and / or Laundry without boiler	20	10	30	10	-	10	-	75	Red	As per CPCB categorization . The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
24	R-24	O-151	Hotel (3 Star and Above) -not connected to / Discharging Effluent into Public/ Municipal/ DJB Sewer having Kitchen and / or Laundry with boiler	20	10	30	20	-	20	-	75	Red	As per CPCB categorization . The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
25	R-25	O-152	Hotel (3 Star and Above) -not connected to / Discharging Effluent into Public/ Municipal/ DJB Sewer having Kitchen and / or Laundry without boiler	20	10	30	10	-	10	-	75	Red	As per CPCB categorization . The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

26	R-26	O-175	Hotels requiring / having Environmental Clearance under EIA Notification	20	10	30	15	-	15	-	75	Red	In view of CPCB categorization for hotels and decisions taken by DPCC in respect of Hotels (3 Star and Above). The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score..
27	R-27	O-180	Isolated storage of Petroleum Products	20	-	20	-	-	-	20	66.67	Red	
28	R-28	O-187	Leather finishing and dyeing (using semi finished leather as starting raw material)	30	-	30	-	-	-	20	75	Red	In view of CPCB categorization.The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
29	R-29	O-188	Leather finishing and dyeing (using semi finished leather as starting raw material) with Boiler	30	-	30	20	-	20	20	75	Red	In view of CPCB categorization.The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
30	R-30	O-224	Manufacturing of Semi-Conductor Devices (with Trade Effluent Discharge)	30	-	30	-	-	-	20	83.33	Red	The activity involves metal surface treatment.
31	R-31	O-232	Manufacturing of Solder Wire	-	-	-	25	-	25	-	62.5	Red	
32	R-32	O-251	Milk Processing and Dairy Products (Integrated Project) Including Pasturization	20	10	30	20	5	25	-	68.75	Red	As per CPCB Categorization.
33	R-33	O-252	Milk Processing and Dairy Products (Integrated Project) Including Pasturization with Boiler	20	10	30	20	5	25	-	68.75	Red	As per CPCB Categorization.

34	R-34	O-253	Milk Processing and Dairy Products (Integrated Project) Including Pasturization with Furnace	20	10	30	20	5	25	-	68.75	Red	As per CPCB Categorization.
35	R-35	O-259	Old STP	20	10	30	-	-	-	-	75	Red	
36	R-36	O-266	Paper Manufacturing using Waste Paper(without use of Fresh Raw Material & with Trade Effluent Discharge)	20	10	30	-	-	-	-	75	Red	Earlier activity of "Paper Manufacturing Using Waste Paper" has been substituted by this activity.
37	R-37	O-280	Phosphating	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
38	R-38	O-281	Phosphating & Powder Coating	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
39	R-39	O-283	Photographic Films and Chemicals	30	-	30	-	-	-	-	75	Red	
40	R-40	O-287	Pickling - Copper	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
41	R-41	O-288	Pickling-Others (Except SS pickling)	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
42	R-42	O-291	Plating - Cadmium Plating with less than 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
43	R-43	O-292	Plating - Cadmium Plating with more than or equal to 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
44	R-44	O-293	Plating - Copper Plating with less than 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
45	R-45	O-294	Plating - Copper Plating with more than or equal to 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
46	R-46	O-295	Plating - Nickel and Chrome Plating with less than 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
47	R-47	O-296	Plating - Nickel and Chrome Plating with more than or equal to 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
48	R-48	O-297	Plating - Precious Metal Plating	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
49	R-49	O-298	Plating - Tin Plating	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
50	R-50	O-299	Plating - Zinc Plating with less than 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.

51	R-51	O-300	Plating - Zinc Plating with more than or equal to 5 KLD	30	-	30	-	-	-	20	83	Red	As per CPCB Categorization.
52	R-52	O-306	Poultry Market	25	-	25	-	-	-	-	62.5	Red	
53	R-53	O-331	Readymade Garment (with Washing/Dyeing)	30	-	30	15	-	15	20	65	Red	
54	R-54	O-332	Readymade Garment (with Washing/Dyeing) with Boiler	30	-	30	20	-	20	20	65	Red	
55	R-55	O-337	Rendering Plant with Boiler	25	10	35	20	-	20	-	87.5	Red	
56	R-56	O-369	Shopping Malls, Housing / Commercial/ Office Complexes having built up area 20,000 sqm and above	20	10	30	15	-	15	-	75	Red	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
57	R-57	O-374	Slaughter House with Boiler	25	10	35	20	-	20	-	87.5	Red	Mainly water polluting and obnoxious odour generating industry. The water pollution score is normalized to 100 as per categorization by CPCB.
58	R-58	O-379	Solid Waste Disposal Facility (Landfill Site)	-	-	-	-	-	-	-	-	Red	Earlier activity of "Solid Waste (Landfill Site)" has been substituted by "Solid Waste Disposal Facility (Landfill Site)" and the same has been categorized Activity Categorized in Red Category in view of CPCB categorization for common treatment and disposal facilities for various types of wastes.
59	R-59	O-258	Solid Waste Processing /Management Facility.	-	-	-	-	-	-	-	-	Red	Earlier activity of "Municipal Solid Waste" has been substituted by "Solid Waste Processing /Management Facility" and the same has been categorized in Red Category as per CPCB Categorization for common treatment and disposal facilities for various types of wastes.

60	R-60	-	Solid Waste Processing Facility (Compost Plant)	-	-	-	-	-	-	-	-	Red	Activity Categorized in Red Category in view of CPCB categorization for common treatment and disposal facilities for various types of wastes.
61	R-61	O-380	Solid Waste Processing Facility (Waste to Energy Plant)	-	-	-	-	-	-	-	-	Red	Earlier activity of " Solid Waste (Waste to Energy Plant) has been substituted by " Solid Waste Processing Facility (Waste to Energy Plant)" and the same has been categorized in Red Category in view of CPCB categorization for common treatment and disposal facilities for various types of wastes.
62	R-62	O-388	STP as per Yamuna Action Plan (YAP-III)	20	10	30	-	-	-	-	75	Red	
63	R-63	O-390	Surgical and Medical Products Involving Effluent/Emission Generating Processes	30	-	30	-	-	-	20	83	Red	The activity has been categorized considering processes involves Metal Surface Treatment.
64	R-64	O-399	Thermal Power Plant (Coal Based)	30	10	40	20	10	30	15	85	Red	As per CPCB Categorization
65	R-65	O-400	Thermal Power Plant (Gas Based)	30	10	40	20	10	30	15	85	Red	As per CPCB Categorization
66	R-66	O-411	Vacuum Metallising with Trade Effluent Discharge	30	-	30	-	-	-	20	83	Red	The activity involves metal surface treatment
67	R-67	O-418	Water Treatment Plant of DJB	30	-	30	-	-	-	-	75	Red	
68	R-68	O-419	Wire Drawing (Cold Process) and Bailing (with Metal Surface Treatment)	30	-	30	-	-	-	20	83	Red	

69	R-69	O-421	Yarn and textile processing involving scouring, bleaching, dyeing, printing or any effluent/emission generating process. (upto 100 workers in all shifts, 1 acre of land, 100 Kld water)	30	-	30	15	-	15	20	65	Red	As per CPCB Categorization
70	R-70	O-422	Yarn and textile processing involving scouring, bleaching, dyeing, printing or any effluent/emission generating process. (upto 100 workers in all shifts, 1 acre of land, 100 Kld water) with Boiler	30	-	30	20	-	20	20	65	Red	As per CPCB Categorization
71	R-71	O-423	Yarn and textile processing involving scouring, bleaching, dyeing, printing or any effluent/emission generating process. (upto 100 workers in all shifts, 1 acre of land, 100 Kld water) with Furnace	30	-	30	20	-	20	20	65	Red	As per CPCB Categorization
72	R-72	O-44	CETP	-	-	-	-	-	-	-	-	Red	As per categorization of CPCB.
73	R-73	O-45	Storage of Hazardous Waste from the Units at CETP Site	-	-	-	-	-	-	-	-	Red	Activity of CETP Sludge has been substituted with "Storage of Hazardous Waste from the Units at CETP Site". Categorized in Red category since Common Facility for Hazardous Waste Storage.
74	O-1	O-1	Aerated Water and Fruit Beverage	20	-	20	15	5	20	-	50	Orange	
75	O-2	O-2	Aerated Water and Fruit Beverage with Boiler	20	-	20	20	5	25	-	56.25	Orange	
76	O-3	O-3	Aluminium Casting (except cupola furnace only), Rolling (with capacity less than 25 MT/day) and Annealing	-	-	-	20	-	20	10	50	Orange	

77	O-4	O-4	Aluminium Pressure Die Casting	-	-	-	20	-	20	10	50	Orange	
78	O-5	O-11	Assembling of Diesel Engines	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
79	O-6	O-12	Automobile and Coach Building (Small Scale)	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
80	O-7	O-13	Automobile Fuel Outlet (with Automobile Servicing, Washing, Repairing and Painting)	20	-	20	20	-	20	10	50	Orange	
81	O-8	O-14	Automobile Fuel Outlet (with Automobile Servicing, Washing, Repairing and Painting) with furnace	20	-	20	20	-	20	10	50	Orange	
82	O-9	O-15	Automobile Repair and Servicing (without Washing)	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
83	O-10	O-16	Automobile Repair and Servicing (without Washing) with oil fired Paint Booth	-	-	-	20	-	20	10	50	Orange	
84	O-11	O-17	Automobile Servicing and Repair Station with Washing Activity	20	-	20	20	-	20	10	50	Orange	
85	O-12	O-18	Automobile Servicing and Repair Station with Washing Activity with burner	20	-	20	20	-	20	10	50	Orange	
86	O-13	-	Ayurvedic and Homeopathic Medicines (with boiler / Furnace)	20	-	20	20	-	20	15	55	Orange	

87	O-14	O-20	Bakery Products and Confectionery with Trade Effluent/Emission Discharge	20	-	20	15	-	15	-	43.75	Orange	
88	O-15	O-21	Bakery Products and Confectionery with Trade Effluent/Emission Discharge with Boiler	20	-	20	20	-	20	-	50	Orange	
89	O-16	O-22	Bakery Products and Confectionery with Trade Effluent/Emission Discharge with oil fired furnace	20	-	20	20	-	20	-	50	Orange	
90	O-17	O-25	Battery Charging with trade effluent discharge (Discharging effluent from acid make up and washing of batteries)	10	-	10	20	-	20	-	50	Orange	Final score is based on air pollution score after normalization .
91	O-18	O-26	Battery Charging without trade effluent discharge	-	-	-	15	-	15	10	41.67	Orange	
92	O-19	O-31	Bulk Cement Terminal (Storage) (100 Tonne and Above	-	-	-	20	-	20	-	50	Orange	
93	O-20	O-32	C.I. Malleable Pipe Fittings (with Casting except cupola furnace)	-	-	-	20	-	20	-	50	Orange	
94	O-21	O-33	Cardboard/ Paper or Corrugated Box & Other Products (with Printing Activity Including Effluent Generation) from Card board as raw material	20	-	20	20	-	20	10	50	Orange	
95	O-22	O-35	Cashewnut Processing Plants(Dry Process) with Oil Fired Furnace	-	-	-	20	-	20	-	50	Orange	
96	O-23	O-36	Casting of Ferrous/ Non Ferrous Metal (except cupola furnace Only)	-	-	-	20	-	20	-	50	Orange	

97	O-24	O-37	Cattle Feed	-	-	-	20	-	20	-	50	Orange	Cattle Feed mfg activity with boiler/heating system using fuel (without trade effluent)
98	O-25	O-39	Cement Paint Powder and Distemper	-	-	-	20	-	20	10	50	Orange	Considering that there is no trade effluent discharge from the activity.
99	O-26	O-55	Conduit Pipes (Plastic) using plastic scrap with trade effluent discharge.	20	-	20	20	-	20	-	50	Orange	
100	O-27	O-57	Confectionery without Trade Effluent and having electric oven with boiler	-	-	-	20	-	20	-	50	Orange	
101	O-28	O-58	Confectionery without Trade Effluent and having electric oven with oil fired furnace	-	-	-	20	-	20	-	50	Orange	
102	O-29	O-65	Copper Wire Drawing with Super Enamelling (Dry Process)	-	-	-	15	-	15	15	50	Orange	
103	O-30	O-67	Copper Wire Drawing without Super Enamelling, pickling(Dry Process)	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
104	O-31	O-68	Cotton and Silk Printing by Screen Printing with trade effluent discharge	20	-	20	15	-	15	10	45	Orange	
105	O-32	O-69	Cotton and Silk Printing by Screen Printing with trade effluent discharge with Boiler	20	-	20	20	-	20	10	50	Orange	
106	O-33	O-74	Dairy and Dairy Products	20	-	20	-	-	-	-	50	Orange	Dairy and Dairy Products without Boiler
107	O-34	O-75	Dairy and Dairy Products with Boiler	20	-	20	20	-	20	-	50	Orange	
108	O-35	O-77	Decorative Goods (Painting/ Polishing)	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.

109	O-36	O-79	Dental base Material, Dental Acrylic Powder and Acrylic liquid with Trade Effluent Discharge	20	-	20	20	-	20	-	50	Orange	
110	O-37	O-80	Denting and Painting of Vehicles	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
111	O-38	O-81	Denting and painting of Vehicles with oil fired Paint Booth	-	-	-	20	-	20	10	50	Orange	
112	O-39	O-83	Dilution of Sodium Silicate using Sodium Silicate as Raw Material	-	-	-	20	-	20	-	50	Orange	
113	O-40	O-85	Dry Cleaning	20	-	20	-	-	-	-	50	Orange	
114	O-41	O-86	Dry Cleaning with Boiler	20	-	20	20	-	20	-	50	Orange	
115	O-42	O-89	Electrical and Electronic Goods involving use of varnish	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
116	O-43	O-91	Electrical Wire and Cables (Upto 100 Workers, 2000 Sqm Plot) with Boiler	-	-	-	20	-	20	-	50	Orange	
117	O-44	O-92	Enamel Paints	-	-	-	20	-	20	10	50	Orange	Considering that there is no trade effluent discharge from the activity.
118	O-45	O-94	Eucalyptus Oil (without Distillation of Wood) with Boiler	-	-	-	20	-	20	-	50	Orange	
119	O-46	O-97	Fabric Lamination using Adhesive	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.

120	O-47	O-98	Fish feed, poultry feed and cattle feed	20	-	20	-	-	-	-	50	Orange	The activity has been considered without having Boiler / Furnace however categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
121	O-48	O-101	Fish Processing	20	-	20	-	-	-	-	50	Orange	
122	O-49	O-104	Fluorescent Lights other than Assembly	20	-	20	20	-	20	-	50	Orange	
123	O-50	O-106	Foam Manufacturing (other than Polyurethane Foam)	-	-	-	20	-	20	15	58.33	Orange	
124	O-51	O-107	Food Additives, Nutrients and Flavours with Trade Effluent Discharge	20	-	20	-	-	-	-	50	Orange	The activity has been considered without use of Furnace / Boiler
125	O-52	O-108	Food Additives, Nutrients and Flavours with Trade Effluent Discharge with Electric Furnace	20	-	20	-	-	-	-	50	Orange	
126	O-53	O-110	Food and Fruit Processing Industry - Confectioneries	20	-	20	-	-	-	-	50	Orange	The activity has been considered without having Boiler / Furnace.
127	O-54	O-111	Food and Fruit Processing Industry - Confectioneries with Furnace	20	-	20	20	-	20	-	50	Orange	
128	O-55	O-112	Food and Fruit Processing Industry - Fruit and Vegetables	20	-	20	-	-	-	-	50	Orange	The activity has been considered without having Boiler / Furnace.
129	O-56	O-113	Food and Fruit Processing Industry - Fruit and Vegetables with Boiler	20	-	20	20	-	20	-	50	Orange	
130	O-57	O-114	Food and Fruit Processing Industry - Fruit and Vegetables with Furnace	20	-	20	20	-	20	-	50	Orange	
131	O-58	O-109	Food and Fruit Processing Industry -Bakery (Bread & Biscuit) / Blanco Cakes with Furnace	20	-	20	20	-	20	-	50	Orange	

132	O-59	O-116	Food and Fruit Processing Industry Bakery Biscuit Production	20	-	20	-	-	-	-	50	Orange	
133	O-60	O-118	Forging of Ferrous and Non-Ferrous Metal (Except Pneumatic Hammer and More than 4 T Hammer)	-	-	-	20	-	20	-	50	Orange	
134	O-61	O-119	Fragrances and Industrial Perfume	-	-	-	15	-	15	10	41.67	Orange	
135	O-62	O-120	Fruit canning	20	-	20	15	-	15	-	43.75	Orange	
136	O-63	O-122	Fuel Gases (Filling and Bottling)	-	-	-	-	-	-	10	50	Orange	
137	O-64	O-126	Glass Processing (Cutting, Grinding, Polishing etc.) with Trade Effluent Discharge and without Furnace	30	-	30	10	-	10	-	50	Orange	
138	O-65	O-130	Gravure Printing (Dry process)(without Trade Effluent Discharge)	-	-	-	20	-	20	10	50	Orange	
139	O-66	O-131	Gravure Printing with Trade Effluent Discharge	20	-	20	20	-	20	10	50	Orange	
140	O-67	O-135	Hand Tools (with Hardening/ Tempering without using Hardening Salt)	-	-	-	-	-	-	10	50	Orange	
141	O-68	O-136	Hardening by Oil Quenching without use of any salt / chemical and without trade effluent discharge and with annealing in electrically heated furnace	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
142	O-69	O-137	Hardening by Oil Quenching without use of any salt / chemical without trade effluent discharge and with annealing in oil fired furnace	-	-	-	20	-	20	10	50	Orange	

143	O-70	O-141	Health Care Establishments having bed strength upto 50 beds and connected to Sewer and having laundry with boiler	20	-	20	20	-	20	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score and considering the categorization by CPCB.
144	O-71	O-142	Health Care Establishments having bed strength upto 50 beds and connected to Sewer and having laundry without boiler	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score and considering the categorization by CPCB.
145	O-72	O-144	Health Care Establishments having bed strength upto 50 beds and not connected to Sewer with boiler	20	-	20	20	-	20	-	50	Orange	
146	O-73	O-143	Health Care Establishments having bed strength upto 50 beds and not connected to Sewer without boiler	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score and considering the categorization by CPCB.
147	O-74	O-146	Helmets	-	-	-	15	-	15	10	41.67	Orange	
148	O-75	O-147	Home Furnishing with Washing	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
149	O-76	O-148	Home Furnishing with Washing with Boiler	20	-	20	20	-	20	-	50	Orange	
150	O-77	O-154	Hotel/ Guest Houses having 20 to 50 rooms (double bed) or 40 to 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry without Boiler	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

151	O-78	O-156	Hotel/ Guest Houses having 20 to 50 rooms (double bed) or 40 to 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
152	O-79	O-158	Hotel/ Guest Houses having 20 to 50 rooms (double bed) or 40 to 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry without Boiler	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
153	O-80	O-160	Hotel/ Guest Houses having less than 20 rooms (double bed) or 40 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
154	O-81	O-161	Hotel/ Guest Houses having less than 20 rooms (double bed) or 40 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry without Boiler	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

155	O-82	O-168	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
156	O-83	O-170	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry without Boiler	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
157	O-84	O-171	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
158	O-85	O-172	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry without Boiler	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

159	O-86	O-174	Hotel/ Guest Houses having upto 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
160	O-87	O-176	Ice-cream	20	-	20	20	-	20	-	50	Orange	In view of CPCB categorization.
161	O-88	O-177	Ice-cream with Boiler	20	-	20	20	-	20	-	50	Orange	In view of CPCB categorization.
162	O-89	O-178	In House Testing Laboratory with Trading Activity	20	-	20	-	-	-	-	50	Orange	Considering that the activity involves trade effluent generation.
163	O-90	O-179	Ink and Printing Ink (Excluding Flexographic Ink) without Trade Effluent Discharge	-	-	-	20	-	20	10	50	Orange	
164	O-91	O-181	Jam, Jellies and Fruit Preserves, Citrus Fruit Concentrated, Vinegar, Tomato Ketchup and Vegetable Sauce etc.	20	-	20	-	-	-	-	50	Orange	The activity has been considered without having Boiler.
165	O-92	O-182	Jam, Jellies and Fruit Preserves, Citrus Fruit Concentrated, Vinegar, Tomato Ketchup and Vegetable Sauce etc. with Boiler	20	-	20	20	-	20	-	50	Orange	
166	O-93	O-183	Laboratory Reagents and Kits	20	-	20	-	-	-	15	58.33	Orange	
167	O-94	O-184	Laundry and Dry-cleaning with Boiler	20	-	20	20	-	20	-	50	Orange	
168	O-95	O-185	Laundry and Dry-cleaning without Boiler	20	-	20	-	-	-	-	50	Orange	
169	O-96	O-189	Liquid Soap (without Manufacturing Acid Slurry) with Trade Effluent Discharge	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

170	O-97	O-190	Liquid Soap (without Manufacturing Acid Slurry) with Trade Effluent Discharge with Boiler	20	-	20	20	-	20	-	50	Orange	
171	O-98	O-193	Manufacturing of Auto parts using Adhesive	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
172	O-99	O-194	Manufacturing of Caramel (Burnt Sugar) with Trade Effluent Discharge with boiler	20	-	20	20	-	20	-	50	Orange	
173	O-100	O-196	Manufacturing of Caramel (Burnt Sugar) with Trade Effluent Discharge without boiler/furnace.	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
174	O-101	O-197	Manufacturing of Caramel (Burnt Sugar) without Trade Effluent Discharge with boiler	-	-	-	20	-	20	-	50	Orange	
175	O-102	O-198	Manufacturing of Caramel (Burnt Sugar) without Trade Effluent Discharge with furnace	-	-	-	20	-	20	-	50	Orange	
176	O-103	O-195	Manufacturing of Carmel (Burnt Sugar) with Trade Effluent Discharge with furnace	-	-	-	20	-	20	-	50	Orange	
177	O-104	O-201	Manufacturing of Diagnostic Kit with Boiler or Furnace	20	-	20	20	-	20	-	50	Orange	
178	O-105	O-202	Manufacturing of Diagnostic Kit without Boiler or Furnace	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
179	O-106	O-210	Manufacturing of Katha with Distillation and with Trade Effluent Discharge	20	-	20	-	-	-	-	50	Orange	

180	O-107	O-212	Manufacturing of Leather Garments with Polishing / Colouring (without dyeing/trade Effluent Discharge)	-	-	-	20	-	20	10	50	Orange	
181	O-108	O-213	Manufacturing of Menthol and its allied products with Boiler	-	-	-	20	-	20	-	50	Orange	
182	O-109	O-214	Manufacturing of Menthol and its allied products with Furnace	-	-	-	20	-	20	-	50	Orange	
183	O-110	O-216	Manufacturing of Metal Caps and Containers (with Printing)	-	-	-	20	-	20	10	50	Orange	
184	O-111	O-219	Manufacturing of Phenyl with Trade Effluent Discharge	20	-	20	20	-	20	-	50	Orange	In view of CPCB categorization
185	O-112	O-220	Manufacturing of Phenyl without Trade Effluent Discharge	-	-	-	20	-	20	-	50	Orange	
186	O-113	O-222	Manufacturing of Reprocessed PVC Granules & Other Injection Moulded Items (using Scrap as Raw Material with Washing Activity)	20	-	20	20	-	20	-	50	Orange	
187	O-114	O-223	Manufacturing of Reprocessed PVC Granules and Other Injection Moulded Items (using Scrap as Raw Material without Washing Activity)	-	-	-	20	-	20	-	50	Orange	
188	O-115	O-226	Manufacturing of Soaps (Generating Trade Effluent)	20	-	20	20	-	20	-	50	Orange	In view of CPCB categorization.
189	O-116	O-227	Manufacturing of Soaps (Generating Trade Effluent) with Boiler	20	-	20	20	-	20	-	50	Orange	In view of CPCB categorization.
190	O-117	O-228	Manufacturing of Soaps (Generating Trade Effluent) with Furnace	20	-	20	20	-	20	-	50	Orange	In view of CPCB categorization.
191	O-118	O-230	Manufacturing of Soaps (without Trade Effluent) with Boiler	-	-	-	20	-	20	-	50	Orange	

192	O-119	O-231	Manufacturing of Soaps (without Trade Effluent) with Furnace	-	-	-	20	-	20	-	50	Orange	
193	O-120	O-235	Manufacturing of Synthetic Adhesive without Heating	-	-	-	20	-	20	10	50	Orange	
194	O-121	O-238	Manufacturing of Synthetic Detergents Intermediates (Other Than Formulated Synthetic Detergent Products and Acid Slurry) with Trade Effluent Discharge	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
195	O-122	O-236	Manufacturing of Synthetic Detergents Intermediates (Other Than Formulated Synthetic Detergent Products and Acid Slurry) with Trade Effluent Discharge with Boiler	20	-	20	20	-	20	-	50	Orange	
196	O-123	O-237	Manufacturing of Synthetic Detergents Intermediates (Other Than Formulated Synthetic Detergent Products and Acid Slurry) with Trade Effluent Discharge with Furnace	20	-	20	20	-	20	-	50	Orange	
197	O-124	O-239	Manufacturing of Toothpowder, Toothpaste, Talcum Powder and Other Cosmetic Items with Trade Effluent Discharge	20	-	20	15	-	15	-	43.75	Orange	
198	O-125	O-241	Manufacturing of Welding Electrodes	15	-	15	20	-	20	-	43.75	Orange	In view of CPCB categorization.
199	O-126	O-244	Meat & Sea Food Industry - Meat Processing	20	-	20	-	-	-	-	50	Orange	
200	O-127	O-245	Medicines / Pharmaceutical Formulation- with Boiler	20	-	20	20	-	20	15	55	Orange	

201	O-128	O-246	Medicines / Pharmaceutical Formulation- without Boiler	20	-	20	-	-	-	15	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
202	O-129	O-248	Mfg. of Candles having oil fired boiler with trade effluent discharge	20	-	20	20	-	20	-	50	Orange	
203	O-130	O-249	Mfg. of Thermometer without Trade Effluent Discharge	15	-	15	20	-	20	-	43.75	Orange	
204	O-131	O-250	Microbrewery Permitted as per spot zoning by DDA	20	-	20	-	-	-	-	50	Orange	
205	O-132	O-260	Optical Glass (Surfacing/Grinding Only) (with Trade Effluent Discharge)	20	-	20	20	-	15	-	43.75	Orange	
206	O-133	O-262	Paint (By Mixing Process Only) Except Nitrocellulose and Alkd Resin Based Paints	-	-	-	20	-	20	10	50	Orange	Considering that there is no trade effluent discharge from the activity.
207	O-134	O-263	Paint and Varnishes (Blending, Mixing)	-	-	-	20	-	20	10	50	Orange	Considering that there is no trade effluent discharge from the activity.
208	O-135	O-267	Parafin Wax Refining Excluding Chlorinated Paraffin Wax Purification with Boiler	-	-	-	20	-	20	-	50	Orange	
209	O-136	O-268	Parafin Wax Refining Excluding Chlorinated Paraffin Wax Purification with Furnace	-	-	-	20	-	20	-	50	Orange	
210	O-137	O-270	Perfumes and Cosmetics	-	-	-	15	-	15	10	41.67	Orange	The activity has been categorized without Trade Effluent Discharge.
211	O-138	O-271	Perfumes and Cosmetics (With Effluent Discharge)	20	-	20	15	-	15	10	45	Orange	
212	O-139	O-272	Petroleum Products (Storage and Packing Only)	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.

213	O-140	O-273	Petroleum Products/ Crude Oil Storage and Transfer Excluding Cross-Country Pipeline	20	-	20	10	-	10	20	50	Orange	
214	O-141	O-274	Pharmaceuticals formulation only (Dry Process)	-	-	-	15	-	15	10	55	Orange	Pharmaceuticals Formulation has been given score of 55 by CPCB categorization.
215	O-142	O-275	Pharmaceuticals formulation only (Dry Process) with Boiler	-	-	-	20	-	20	10	55	Orange	Pharmaceuticals Formulation has been given score of 55 by CPCB categorization.
216	O-143	O-276	Pharmaceuticals formulation only (Dry Process)with Furnace	-	-	-	20	-	20	10	55	Orange	Pharmaceuticals Formulation has been given score of 55 by CPCB categorization.
217	O-144	O-277	Pharmaceuticals Formulation with Washing Operation	20	-	20	-	-	-	15	55	Orange	Pharmaceuticals Formulation has been given score of 55 by CPCB categorization.
218	O-145	O-278	Pharmaceuticals Formulation with Washing Operation with Boiler	20	-	20	20	-	20	15	55	Orange	Pharmaceuticals Formulation has been given score of 55 by CPCB categorization.
219	O-146	O-279	Pharmaceuticals Formulation With Washing Operation with Furnace	20	-	20	20	-	20	15	55	Orange	Pharmaceuticals Formulation has been given score of 55 by CPCB categorization.
220	O-147	O-282	Photograph Printing (Including Signboard Painting) without Trade Effluent Discharge	-	-	-	20	-	20	10	50	Orange	
221	O-148	O-284	Pickles, Chutney & Murabba	20	-	20	-	-	-	-	50	Orange	The activity has been considered without having Boiler / Furnace .The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
222	O-149	O-285	Pickles, Chutney & Murabba with Boiler	20	-	20	20	-	20	-	50	Orange	
223	O-150	O-286	Pickles, Chutney & Murabba with Furnace	20	-	20	20	-	20	-	50	Orange	

224	O-151	O-301	Polishing, Painting, Varnishing etc on goods, furniture etc.	-	-	-	20	-	20	10	50	Orange	
225	O-152	O-303	Poultry Feed	-	-	-	20	-	20	-	50	Orange	As per CPCB Categorization.
226	O-153	O-304	Poultry Feed with Boiler	-	-	-	20	-	20	-	50	Orange	As per CPCB Categorization.
227	O-154	O-305	Poultry Feed with Furnace	-	-	-	20	-	20	-	50	Orange	As per CPCB Categorization.
228	O-155	O-308	Preboiled Rice Mills - Dry Process	25	-	25	20	-	20	-	56	Orange	As per CPCB Categorization.
229	O-156	O-309	Preboiled Rice Mills with Boiler	25	-	25	20	-	20	-	56	Orange	As per CPCB Categorization.
230	O-157	O-310	Printing or Etching of Glass Sheet and PCB Boards using Hydrofluoric Acid	15	-	15	20	-	20	-	43.75	Orange	
231	O-158	O-311	Printing with Trade Effluent Discharge	20	-	20	20	-	20	10	50	Orange	As per CPCB Categorization.
232	O-159	O-312	Printing without Trade Effluent Discharge	-	-	-	20	-	20	10	50	Orange	
233	O-160	O-315	Processing of dry fruits with washing	20	-	20	15	-	15	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
234	O-161	O-316	Processing of Groundnuts and Dry Fruits using Electric Oven (without using any other fuel)	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
235	O-162	O-317	Pulping and fermentation of coffee beans	25	-	25	20	-	20	-	56	Orange	As per CPCB Categorization.
236	O-163	O-318	Pulping and fermentation of coffee beans with Boiler	25	-	25	20	-	20	-	56	Orange	As per CPCB Categorization.
237	O-164	O-319	Pulping and fermentation of coffee beans with Furnace	25	-	25	20	-	20	-	56	Orange	As per CPCB Categorization.
238	O-165	O-322	PVC Footwear (Using Scrap)	20	-	20	20	-	20	-	50	Orange	
239	O-166	O-323	Rapeseed Oil	20	-	20	-	-	-	-	50	Orange	
240	O-167	O-324	Rapeseed Oil with Boiler	20	-	20	20	-	20	-	50	Orange	
241	O-168	O-325	Rapeseed Oil with Furnace	20	-	20	20	-	20	-	50	Orange	

242	O-169	O-329	Readymade Garment (with Washing)	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
243	O-170	O-330	Readymade Garment (with Washing) with Boiler	20	-	20	20	-	20	-	50	Orange	
244	O-171	O-334	Readymade Garment with Electric/ Gas fired boiler (with Washing) with Boiler	20	-	20	20	-	20	-	50	Orange	
245	O-172	O-336	Readymade Garment with oil fired boiler (without Washing/Dying)	-	-	-	20	-	20	-	50	Orange	
246	O-173	O-338	Reprocessing of Waste Plastic / PVC (with Washing Activity)	20	-	20	20	-	20	-	50	Orange	
247	O-174	O-339	Reprocessing of Waste Plastic / PVC (without Washing Activity)	-	-	-	20	-	20	-	50	Orange	
248	O-175	O-340	Restaurants /Eating houses/ Dhabas and other such establishments(having seating capacity from 36 to 100 seats)-connected to / Discharging Effluent into Public/Municipal/ DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
249	O-176	O-342	Restaurants /Eating houses/ Dhabas and other such establishments(having seating capacity from 36 to 100 seats)-not connected to / Discharging Effluent into Public/Municipal/ DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	

250	O-177	O-343	Restaurants /Eating houses/ Dhabas and other such establishments(having seating capacity from 36 to 100 seats)- not connected to / Discharging Effluent into Public/Municipal/ DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
251	O-178	O-344	Restaurants/Eating Houses / Dhabas and other such establishments (having Seating Capacity less than 36) / Banquet Halls/ Party Lawns (with Floor area less than 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of less one Tonne/Day - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
252	O-179	O-345	Restaurants/Eating Houses / Dhabas and other such establishments (having Seating Capacity less than 36) / Banquet Halls/ Party Lawns (with Floor area less than 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of less than one Tonne/Day - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

253	O-180	O-346	Restaurants/Eating Houses / Dhabas and other such establishments (having Seating Capacity less than 36) / Banquet Halls/ Party Lawns (with Floor area less than 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of less than one Tonne/Day - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
254	O-181	O-347	Restaurants/Eating Houses / Dhabas and other such establishments (having Seating Capacity less than 36) / Banquet Halls/ Party Lawns (with Floor area less than 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of less than one Tonne/Day - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

255	O-182	O-348	Restaurants/Eating Houses / Dhabas and other such establishments (with minimum seating capacity of 101) / Banquet Halls/ Party Lawns (with minimum Floor area 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of one Tonne/Day or more) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
256	O-183	O-349	Restaurants/Eating Houses / Dhabas and other such establishments (with minimum seating capacity of 101) / Banquet Halls/ Party Lawns (with minimum Floor area 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of one Tonne/Day or more) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.

257	O-184	O-350	Restaurants/Eating Houses / Dhabas and other such establishments (with minimum seating capacity of 101) / Banquet Halls/ Party Lawns (with minimum Floor area 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of one Tonne/Day or more) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
258	O-185	O-351	Restaurants/Eating Houses / Dhabas and other such establishments (with minimum seating capacity of 101) / Banquet Halls/ Party Lawns (with minimum Floor area 100 m2) and /Sweet Shops/ Halwais and Other such Establishments (with Annual Average Production of one Tonne/Day or more) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
259	O-186	O-353	Roto and Flexo Printing without trade effluent discharge	-	-	-	20	-	20	10	50	Orange	

260	O-187	O-358	Rubber moulded goods excluding production of tyres and tubes (without reclamation and devulcanisation of rubber) with Boiler	-	-	-	20	-	20	-	50	Orange	
261	O-188	O-359	Sanitary Goods with Casting (except cupola furnace) and Buffing without Electroplating	-	-	-	15	5	20	-	50	Orange	
262	O-189	O-360	Sanitary Goods with Casting (except cupola furnace) without Buffing and Electroplating	-	-	-	15	5	20	-	50	Orange	
263	O-190	O-363	Seed Food with Trade Effluent Discharge with Boiler	20	-	20	20	-	20	-	50	Orange	
264	O-191	O-364	Seed Food with Trade Effluent Discharge with Furnace	20	-	20	20	-	20	-	50	Orange	
265	O-192	O-365	Seed Food with Trade Effluent Discharge without Boiler / Furnace	20	-	20	-	-	-	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
266	O-193	O-366	Self Adhesive Tapes	-	-	-	-	-	-	10	50	Orange	The activity involves generation of hazardous waste. The score of hazardous waste has been normalized to achieve total score.
267	O-194	O-367	Sheet Metal Printing with Oil fired Oven or Furnace	-	-	-	20	-	20	10	50	Orange	
268	O-195	O-368	Sheet Metal Printing without Oil fired Oven or Furnace	-	-	-	20	-	20	10	50	Orange	
269	O-196	O-373	Silver Foil Making with Furnace	-	-	-	20	-	20	-	50	Orange	
270	O-197	O-376	Soap, Detergent Cake and Powder, Scouring Powder and Bar (W/O Trade Effluent) with Boiler	-	-	-	20	-	20	-	50	orange	

271	O-198	O-377	Soap, Detergent Cake and Powder, Scouring Powder and Bar (W/O Trade Effluent) with Furnace	-	-	-	20	-	20	-	50	orange	
272	O-199	O-383	Spray Painting, Paint Baking, Paint Stripping	-	-	-	20	-	20	10	50	Orange	As per CPCB Categorization.
273	O-200	O-391	Surgical and Medical Products Involving Prophylactics and Latex	20	-	20	20	-	20	-	50	Orange	As per CPCB Categorization
274	O-201	O-392	Surgical and Medical Products Involving Prophylactics and Latex with Boiler	20	-	20	20	-	20	-	50	Orange	As per CPCB Categorization
275	O-202	O-393	Surgical and Medical Products Involving Prophylactics and Latex with Furnace	20	-	20	20	-	20	-	50	Orange	As per CPCB Categorization
276	O-203	O-394	Synthetic Soap (Formulation Only) with Boiler and without trade effluent discharge	-	-	-	20	-	20	-	50	Orange	
277	O-204	O-395	Synthetic Soap (Formulation Only) with Furnace and without trade effluent discharge	-	-	-	20	-	20	-	50	Orange	
278	O-205	O-397	Tea/Coffee, Coffee Processing	25	-	25	20	-	20	-	56	Orange	As per CPCB Categorization
279	O-206	O-398	Tea/Coffee, Coffee Processing with Boiler	25	-	25	20	-	20	-	56	Orange	As per CPCB Categorization
280	O-207	O-401	Thermocol Manufacturing (with boiler)	-	-	20	-	20	-	-	50	Orange	As per CPCB Categorization
281	O-208	O-404	Toughening of Glass	15	-	15	20	-	20	-	43.75	Orange	
282	O-209	O-405	Transformer Assembly / Repairing	-	-	-	-	-	-	10	50	Orange	
283	O-210	O-406	Tyre Retreading (with Boiler)	10	-	10	20	-	20	-	50	Orange	As per CPCB Categorization.
284	O-211	O-408	Use of Boiler (excluding Electric / Coal Fired)	-	-	-	20	-	20	-	50	Orange	
285	O-212	O-409	Use of Furnace (excluding Cupola / Arc/Induction Furnace)	-	-	-	20	-	20	-	50	Orange	

286	O-213	O-410	Vacuum Metalising without Trade Effluent Discharge	-	-	-	20	-	20	10	50	Orange	
287	O-214	O-414	Vermicelli and Macroni, Badi, Papad and Similar Products with Trade Effluent Discharge	20	-	20	15	-	15	-	43.75	Orange	
288	O-215	O-413	Vermicelli and Macroni, Badi, Papad and Similar Products with Trade Effluent Discharge with Boiler	20	-	20	20	-	20	-	50	Orange	
289	O-216	O-415	Vermicelli and Macroni, Badi, Papad and Similar Products with Trade Effluent Discharge with Furnace	20	-	20	20	-	20	-	50	Orange	
290	O-217	O-99	Fish feed, poultry feed and cattle feed with Boiler	20	-	20	20	-	20	-	50	Orange	
291	O-218	O-100	Fish feed, poultry feed and cattle feed with Furnace	20	-	20	20	-	20	-	50	Orange	
292	O-219	O-129	Gold and Silver smithy (with Trade Effluent Discharge)	20	-	20	10	-	10	-	50	Orange	Considering that the activity involves trade effluent containing metals.
293	O-220	O-153	Hotel/ Guest Houses having 20 to 50 rooms (double bed) or 40 to 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
294	O-221	O-155	Hotel/ Guest Houses having 20 to 50 rooms (double bed) or 40 to 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	

295	O-222	O-157	Hotel/ Guest Houses having 20 to 50 rooms (double bed) or 40 to 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
296	O-223	O-159	Hotel/ Guest Houses having less than 20 rooms (double bed) or 40 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
297	O-224	O-163	Hotel/ Guest Houses having less than 20 rooms (double bed) or 40 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
298	O-225	O-164	Hotel/ Guest Houses having less than 20 rooms (double bed) or 40 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	

299	O-226	O-169	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
300	O-227	O-165	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
301	O-228	O-166	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
302	O-229	O-167	Hotel/ Guest Houses having more than 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - not connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	

303	O-230	O-173	Hotel/ Guest Houses having upto 50 rooms (double bed) or 100 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and having Kitchen and / or Laundry with Boiler	20	-	20	20	-	20	-	50	Orange	
304	O-231	O-186	Lead Acid Battery Reconditioning/Assembly (without grid casting, oxide mfg & paste mixing)	10	-	10	20	-	20	-	50	Orange	Final score is based on air pollution score after normalization .
305	O-232	O-370	Shopping Malls, Housing / Commercial/ Office Complexes having built up area less than 20,000 sqm	20	-	20	15	-	15	-	50	Orange	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
306	O-233	-	Thermometer manufacturing	15	-	15	20	-	20	-	43.75	Orange	As per CPCB Categorization.
307	G-1	G-4	Aluminium Doors/Windows/ Fittings/Furniture, Aluminium Wares, Aluminium Products(without buffing,anodizing/ casting)	-	-	-	10	-	10	-	25	Green	
308	G-2	G-3	Aluminium -Wares, moulds of cakes and pastry(without buffing, anodizing/ casting)	-	-	-	10	-	10	-	25	Green	
309	G-3	O-8	Annealing using Electric Furnace/Oven	-	-	-	10	-	10	-	25	Green	
310	G-4	G-5	Apparel Making (without washing ,dyeing &bleaching and boiler)	-	-	-	10	-	10	-	25	Green	
311	G-5	G-17	Assembling of Central Industrial Machinery(such as hydraulic equipments, drilling equipments, boilers etc.)	10	-	10	-	-	-	10	33.33	Green	

312	G-6	G-9	Assembling of Industrial trucks, trailers, stakers etc.	-	-	-	-	10	10	10	33.33	Green	
313	G-7	-	Ayurvedic and Homeopathic Medicines (without boiler / Furnace)	10	-	10	-	-	-	-	25	Green	As per CPCB Categorization.
314	G-8	O-19	Bakelite Powder mfg. using Phenol Formaldehyde Resin as Raw Material and Bakelite Products	-	-	-	10	-	10	-	25	Green	
315	G-9	O-27	Battery Containers (PVC Section)	10	-	10	10	-	10	-	25	Green	
316	G-10	O-29	Brake Lining without use of Asbestos	-	-	-	10	-	10	-	25	Green	
317	G-11	O-30	Buffing on Metal	-	-	-	10	-	10	-	25	Green	Fugitive PM emissions from buffing operations.
318	G-12	G-44	Candles (electrical/LPG heating)	-	-	-	10	-	10	-	25	Green	
319	G-13	G-46	Cardboard or corrugated box and Paper products(paper or pulp mfg excluded)	-	-	-	10	-	10	-	25	Green	
320	G-14	O-34	Cashewnut Processing Plants(Dry Process)	-	-	-	15	-	15	-	37.5	Green	
321	G-15	O-40	Cement products (Small Scale)	-	-	-	10	-	10	-	25	Green	
322	G-16	O-42	Cement Tiles Using Fly Ash (with Trade Effluent Discharge)	12	-	12	10	-	10	-	27.5	Green	
323	G-17	O-43	Cement Tiles Using Fly Ash (without Trade Effluent Discharge)	-	-	-	10	-	10	-	25	Green	
324	G-18	O-46	Chilling Plants and Cold Storages (Integrated) (Excluding meat/ food processing) with Trade Effluent Discharge	10	-	10	-	-	-	-	25	Green	

325	G-19	O-47	Chilling Plants and Cold Storages (Integrated) (Excluding meat/ food processing) without trade effluent	10	-	10	-	-	-	-	25	Green	
326	G-20	O-48	Chilly Powder (Grinding Activity)	-	-	-	10	-	10	-	25	Green	
327	G-21	O-49	Coated Cotton Fabrics (PVC Rexene Cloth)	10	-	10	10	-	10	-	25	Green	
328	G-22	O-50	Cold Re-Rolling without Pickling of S .S. Sheets (with capacity less than 25 MT/ day)	10	-	10	-	-	-	-	25	Green	
329	G-23	O-51	Colour/Black & White Photostudio with Film Development Process	-	-	-	10	-	10	-	25	Green	The activity has been categorized without trade effluent .
330	G-24	O-52	Concrete and Mosaic Products (with Trade Effluent Discharge)	10	-	10	-	-	-	-	25	Green	
331	G-25	O-54	Conduit Pipes (Plastic) using fresh raw material	10	-	10	20	-	20	-	37.5	Green	
332	G-26	O-56	Conduit Pipes (Plastic) using plastic scrap without trade effluent discharge	10	-	10	20	-	20	-	37.5	Green	
333	G-27	O-59	Confectionery without Trade Effluent and having electric oven without boiler	10	-	10	-	-	-	-	25	Green	
334	G-28	O-60	Confectionery without Trade Effluent and having electric oven without oil fired furnace	10	-	10	-	-	-	-	25	Green	
335	G-29	O-61	Confectionery without Trade Effluent and having Gas Stove without Boiler / Oil Fired Furnace	10	-	10	-	-	-	-	25	Green	
336	G-30	O-62	Contact Lens (with Trade Effluent)	12	-	12	-	-	-	-	30	Green	

337	G-31	O-64	Copper / Aluminium Re-Rolling Industry(Foils and Strips etc.) with Capacity less than 25MT/Day	10	-	10	10	-	10	-	25	Green	
338	G-32	O-70	Cotton Ginning	-	-	-	10	-	10	-	25	Green	
339	G-33	O-73	Cutting, Sizing and Polishing of Marble Stones	15	-	15	10	-	10	-	31.25	Green	
340	G-34	O-76	Dal Mills	-	-	-	10	-	10	-	25	Green	
341	G-35	G-60	Detergent (without bhatti)	-	-	-	10	-	10	-	25	Green	The activity has been categorized without trade effluent .
342	G-36	O-82	Dilution and Packaging of Surface Finishing Additives without Trade Effluent Discharge	10	-	10	-	-	-	-	25	Green	
343	G-37	O-84	Distilled Water	12	-	12	-	-	-	-	30	Green	
344	G-38	O-90	Electrical Wire and Cables (Upto 100 Workers, 2000 Sqm Plot)	10	-	10	10	-	10	-	25	Green	The activity has been considered without use of Boiler/Furnace
345	G-39	O-95	EVA Footwear and EVA Compound	10	-	10	15	-	15	-	31.25	Green	
346	G-40	O-96	Expanded Metal with Hot Process	10	-	10	10	-	10	-	25	Green	
347	G-41	O-102	Flour Mills	-	-	-	10	-	10	-	25	Green	The activity has been considered without trade effluent discharge.
348	G-42	O-103	Flour Mills with trade effluent discharge.	12	-	12	10	-	10	-	27.5	Green	
349	G-43	O-115	Food and Fruit Processing Industry -Bakery (Bread & Biscuit) / Blanco Cakes	10	-	10	-	-	-	-	25	Green	The activity has been considered without having Boiler / Furnace.
350	G-44	O-117	Footwear (rubber)	-	-	-	10	-	10	-	25	Green	
351	G-45	G-78	Formulation of synthetic detergent powder(without washing / dry process)	-	-	-	10	-	10	-	25	Green	
352	G-46	G-81	Furniture wooden and steel (without saw mill, painting and phosphating)	-	-	-	10	-	10	-	25	Green	

353	G-47	O-127	Glass Processing (Cutting, Grinding, Polishing etc.) without Trade Effluent Discharge and without Furnace	-	-	-	10	-	10	-	25	Green	
354	G-48	O-128	Gold and Silver Smithy (Dry Process)	-	-	-	10	-	10	-	25	Green	The activity has been considered without trade effluent discharge.
355	G-49	O-132	Grinding and surfacing of Optical Lenses (Dry Process)	12	-	12	-	-	-	-	30	Green	
356	G-50	O-133	Grinding of Rubber / PVC	-	-	-	10	-	10	-	25	Green	
357	G-51	O-134	Gutka Manufacturing involving Mixing & Grinding process	-	-	-	10	-	10	-	25	Green	Earlier activity of "Gutka /Supari (Betelnut) Grinding" has been substituted with "Gutka Manufacturing involving Mixing & Grinding process".
358	G-52	O-162	Hotel/ Guest Houses having less than 20 rooms (double bed) or 40 rooms (single bed) (excluding 3 Star and above) - connected to / Discharging Effluent into Public / Municipal / DJB Sewer and not having Kitchen and / or Laundry without Boiler	12	-	12	-	-	-	-	30	Green	As per CPCB categorization This score is valid for hotels having overall waste-water generation less than 10 KLD and without Boiler.
359	G-53	G-109	Household/kitchen appliances (assembly)	-	-	-	-	-	-	-	-	Green	
360	G-54	G-112	Insulation and other coated paper (Paper or pulp mfg excluded) without using boiler/ furnace	-	-	-	10	-	10	-	25	Green	
361	G-55	O-204	Manufacturing of Ferrous and Non-Ferrous Metal Products (without using any Heating Equipment) with Buffing	-	-	-	10	-	10	-	25	Green	Fugitive PM emissions from buffing operations.
362	G-56	O-206	Manufacturing of Footwear Uppers using Adhesive	-	-	-	10	-	10	10	33.33	Green	
363	G-57	O-207	Manufacturing of Ice without Trade Effluent Discharge	10	-	10	-	-	-	-	25	Green	

364	G-58	O-209	Manufacturing of Kali Mehandi / Hair Colour in Powder form (Grinding and mixing only)	-	-	-	10	-	10	-	25	Green	
365	G-59	O-215	Manufacturing of Menthol and its allied products without Boiler / Furnace	10	-	10	-	-	-	-	25	Green	
366	G-60	O-221	Manufacturing of PVC Granules and Other Injection Moulded Items (without Reprocessing Activity)	10	-	10	10	-	10	-	25	Green	
367	G-61	O-225	Manufacturing of Sensitized Papers/Laminated Papers using Paper as Raw Material	-	-	-	10	-	10	-	25	Green	
368	G-62	O-229	Manufacturing of Soaps (without Trade Effluent)	-	-	-	10	-	10	-	25	Green	
369	G-63	G-129	Manufacturing of soaps involving processes without generation of trade effluents and using electricity/LPG/CNG/as source of fuel	-	-	-	10	-	10	-	25	Green	
370	G-64	O-233	Manufacturing of Stainless Steel Utensils (with Buffing Activity)	-	-	-	10	-	10	-	25	Green	Fugitive PM emissions from buffing operations.
371	G-65	O-234	Manufacturing of Surface Cleaning and Impregnation Products based on Nanotechnology without Heating	10	-	10	-	-	-	-	25	Green	
372	G-66	O-240	Manufacturing of UF Powder (Melamine Powder) using Urea Formaldehyde Resin as Raw Material	-	-	-	10	-	10	-	25	Green	

373	G-67	O-242	Manufacturing/formulation of Perfumery and Cosmetics (Not involved in the process - Production and /or industrial use of solvents and Production and/or industrial use of paints, pigments, lacquers ,varnishes, plastics and inks)	-	-	-	10	-	10	10	33.33	Green	
374	G-68	O-243	Marbles Stone Items	15	-	15	10	-	10	-	31.25	Green	
375	G-69	O-247	Mfg. of Auto Parts with Induction Hardening (Cooling by Water) without Trade Effluent Discharge	10	-	10	10	-	10	-	25	Green	
376	G-70	O-254	Mineralised Water/Water Treatment Plant	12	-	12	-	-	-	-	30	Green	Categorization done for the activity of Mineral Water/Packaged Water Industry.
377	G-71	O-256	Moulding using UF/PF Powder without buffing	10	-	10	10	-	10	-	25	Green	
378	G-72	G-141	Oil ginning/expelling(no hydrogenation/ refining) without trade effluent and boiler	10	-	10	-	-	-	-	25	Green	
379	G-73	-	Packaging & Processing of tobacco/pan masala/gutka without using plastic material in any form (without trade effluent)	-	-	-	10	-	10	-	25	Green	
380	G-74	O-264	Pan Masala (Mixing Only)	-	-	-	10	-	10	-	25	Green	
381	G-75	O-265	Paper Gum using fuel for heating without effluent discharge	-	-	-	10	-	10	-	25	Green	
382	G-76	O-266	Parafin Wax Refining Excluding Chlorinated Paraffin Wax Purification - Dry Process	-	-	-	10	-	10	-	25	Green	
383	G-77	O-289	Pipeline Transport for Petroleum Product Projects	-	-	-	10	5	15	-	37.5	Green	As per CPCB Categorization.

384	G-78	O-290	Plastic Processed Goods	10	-	10	10	-	10	-	25	Green	Cooling water & emissions due to mixing of raw materials.
385	G-79	O-302	Polythene, Plastic and PVC Goods through Extrusion Moulding (without use of Scrap)	10	-	10	10	-	10	-	25	Green	
386	G-80	O-307	Powder Coating without phosphating	-	-	-	10	-	10	-	25	Green	
387	G-81	O-313	Process Involving Buffing	-	-	-	10	-	10	-	25	Green	Fugitive PM emissions from buffing operations.
388	G-82	O-314	Processing of Condiments, Spices, Groundnuts and Dal etc	-	-	-	10	-	10	-	25	Green	
389	G-83	O-320	Pulverizing units	-	-	-	10	-	10	-	25	Green	
390	G-84	O-321	PVC Footwear (Using Fresh Raw Material)	10	-	10	10	-	10	-	25	Green	
391	G-85	O-327	Ready Mix Concrete Plants (with trade effluent discharge)	12	-	12	10	-	10	-	27.5	Green	
392	G-86	O-328	Ready Mix Concrete Plants (without trade effluent discharge)	-	-	-	10	-	10	-	25	Green	As per CPCB Categorization.
393	G-87	O-333	Readymade Garment with Electric/ Gas fired boiler (with Washing)	20	-	20	10	-	10	-	37.5	Green	
394	G-88	O-335	Readymade Garment with Electric/ Gas fired boiler (without Washing/Dyeing)	-	-	-	10	-	10	-	25	Green	
395	G-89	O-326	Re-rolling mill hot (oil or gas fired) (with capacity less than 25 MT/ day)	10	-	10	10	-	10	-	25	Green	

396	G-90	O-341	Restaurants /Eating houses/ Dhabas and other such establishments(having seating capacity from 36 to 100 seats)- connected to / Discharging Effluent into Public/Municipal/ DJB Sewer and having Kitchen and / or Laundry without Boiler	20	-	20	10	-	10	-	50	Green	The categorization has been done based on water pollution potential and normalizing it by multiplying with 2.5 to achieve total score.
397	G-91	O-352	Rice Mills	-	-	-	10	-	10	-	25	Green	
398	G-92	O-354	Rubber Auto Parts Excluding Production of Tyres and Tubes (without Reclamation and Devulcanisation of Rubber)	-	-	-	10	-	10	-	25	Green	
399	G-93	O-355	Rubber Compound for Rubber Footwears (without Reclamation and Devulcanisation of Rubber)	-	-	-	10	-	10	-	25	Green	
400	G-94	O-356	Rubber goods Industry excluding production of tyres and tubes (without reclamation and devulcanisation of rubber)	-	-	-	10	-	10	-	25	Green	
401	G-95	O-357	Rubber moulded goods excluding production of tyres and tubes (without reclamation and devulcanisation of rubber)	-	-	-	10	-	10	-	25	Green	
402	G-96	O-362	Saw Mill	-	-	-	10	-	10	-	25	Green	
403	G-97	O-371	Shot Blasting	-	-	-	10	-	10	-	25	Green	
404	G-98	O-375	Soap, Detergent Cake and Powder, Scouring Powder and Bar (W/O Trade Effluent)	10	-	10	-	-	-	-	25	Green	
405	G-99	O-378	Sodium Silicate Industry (with Capacity Upto 1 Ton/Day)	-	-	-	10	-	10	-	25	Green	
406	G-100	O-381	Spectacles and Optical Frames (Plastic Products)	10	-	10	10	-	10	-	25	Green	
407	G-101	O-382	Spice Grinding	-	-	-	10	-	10	-	25	Green	

618	W-198	G-172	Shoe lace	-	-	-	-	-	-	-	-	White	
619	W-199	G-174	Shoe lace mfg.	-	-	-	-	-	-	-	-	White	
620	W-200	G-173	Shoe making and repairing	-	-	-	-	-	-	-	-	White	
621	W-201	O-372	Silver Foil Making	-	-	-	-	-	-	-	-	White	
622	W-202	G-175	Small machine and machine tools (assembly)	-	-	-	-	-	-	-	-	White	
623	W-203	-	Solar module non conventional energy apparatus manufacturing unit	-	-	-	-	-	-	-	-	White	
624	W-204	-	Solar power generation through solar photovoltaic cell, wind power and mini hydel power (less than 25 MW)	-	-	-	-	-	-	-	-	White	
625	W-205	G-176	Speedometer (assembly)	-	-	-	-	-	-	-	-	White	
626	W-206	G-177	Sports goods (dry process,light engg.work)	-	-	-	-	-	-	-	-	White	
627	W-207	G-178	Stamp pads (without trade effluent)	-	-	-	-	-	-	-	-	White	
628	W-208	G-179	Stapler pins without plating & pickling	-	-	-	-	-	-	-	-	White	
629	W-209	G-180	Structural steel fabrications small scale less then 1 crore	-	-	-	-	-	-	-	-	White	
630	W-210	-	Surgical and medical products assembling only (not involving effluent / emission generating processes)	-	-	-	-	-	-	-	-	White	
631	W-211	O-396	Synthetic Soap (Formulation Only) without trade effluent discharge	-	-	-	-	-	-	-	-	White	It has been considered that activity does not involve use of Boiler / Furnace and there is no trade effluent generation / discharge.
632	W-212	O-402	Thermocol Manufacturing (without boiler)	-	-	-	-	-	-	-	-	White	
633	W-213	O-403	Tobbaco Products without Raw Tobacco Processing	-	-	-	-	-	-	-	-	White	Without any Grinding/Pulverizing/Processing & without Trade Effluent

													Discharge.
634	W-214	G-182	Toys (only electronic & mechanical) manufacturing	-	-	-	-	-	-	-	-	White	
635	W-215	O-416	Waste Electrical and Electronics Equipments Collection Segregation and Storage(without Dismantling and Recycling)	-	-	-	-	-	-	-	-	White	Unit shall obtain Authorization under E-Waste (Management) Rules, 2016.
636	W-216	G-183	Weaving of Calico and Textile Products	-	-	-	-	-	-	-	-	White	
637	W-217	G-184	Wire netting (without Metal Surface Treatment)	-	-	-	-	-	-	-	-	White	The activity has been categorized considering that it does not generate any kind of hazardous waste and there is no trade effluent generation / discharge.