



CONSENT MANAGEMENT

Agenda No 1 - Annexure II - 33 cases of Consent to Operate and Consent to Operate(Renewal) under orange category w.e.f. 31.01.2012 to 01.01.2012 (in reverse chronology) excluding the cases of redevelopment areas recommended by Screening Committee as (2c category) on 03.05.2012

S. No.	Enquiry Counter I.D. No	Industry Name	Industrial Area	Category	Activitiy / Product	Consent / Authorization Status	Earlier Committee Decision	Remarks / Action Taken / ATR	Decision / Recommendation of Screening Committee
1	DPCC/EC/2/1/2012/449 02-01-2012	DTC PEERA GARHI PEERA GARHI DEPOT	NORTH WEST	Orange Renewal	REPAIR AND MAINTENANCE, WASHING AND SERVICING OF CNG BUSES. Automobile Servicing And Repair Station With Washing Activity	- Date of commissioning of project ---- 16-01-1989 - Built Up Area ---- 3559 (in sq. meter) - Water Consumption ---- 15000 liters/day - Ground Water ---- 14000 liters/day - Waste Water generation (a) Domestic Effluent ---- 800 liters/day (b) Trade Effluent ---- 11200 liters/day		29-03-2012 (1)ETP ---- Phisico Chemical (a) AR dated 31-12-2011 issued by DTU submitted. (b) Effluent analysis report dated 30-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes. Earlier authorization expired on 19.2.09. Applied for HWM on 20.8.10. The same application is required to be regenerated through DTC , as the original file is not traceable at the moment. (2)ECS - N/A (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 62.5 KVA. Noise monitoring report dated 30-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes. (4) Inspection details:No (5) SCN u/s 31(A)/33(A)/5 of EPA details :No (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :No	03-05-2012 Recommended for grant of renewal of consent and authorization under HWM Rules.
2	DPCC/EC/2/1/2012/473 05-01-2012	NITIN OVERSEAS A-63, WAZIRPUR INDUSTRIAL AREA	Wazirpur Industrial Area	Orange Renewal	S.S. Utensils with Buffing and S.S. Cold Re Rolling (without Pickling) Cold re Rolling Without Pickling of S .S. Sheets (with capacity less than 25 MT/ day) Manufacturing of Stainless Steel	- Date of commissioning of project ---- - Built Up Area ---- 70 (in sq. meter) - Water Consumption ---- 100 liters/day - Ground Water ---- 0 liters/day - Waste Water generation (a) Domestic Effluent ---- 50 liters/day (b) Trade Effluent ---- 0 liters/day		29-03-2012 (1)ECS - Cyclone (a) AR dated 21.02.2009 issued by G.G.S.I.P.U submitted. (b) Stack monitoring report dated 08-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit.	03-05-2012 Recommended for grant of renewal of consent.

							(4) Inspection details:NO (5) SCN u/s 31(A)/33(A)/5 of EPA details :NO (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :NO	
5	DPCC/EC/2/1/2012/503 06-01-2012	QBA RESTAURANT AND BAR (A UNIT OF W.G. HOSPITALITY) E-42/43, INNER CIRCLE, CONNAUGHT PLACE	NEW DELHI	Orange Operate	Restaurent and Bar Restaurant/ Eating House/ Dhaba With Minimum Seating Capacity Of 36/ Sweet Shops/ Halwais And Other Such Establishments (With Annual Average Production Of More Than 1tonne/Day)	• Date of commissioning of project ---- • Built Up Area ---- 882.57 (in sq. meter) • Water Consumption ---- 8500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 400 liters/day (b) Trade Effluent ---- 0 liters/day	30-03-2012 (1)ETP ---- N/A (a) AR dated 20.12.2011 issued by D.T.U submitted. (b) Effluent analysis report dated 20-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes 7 number of parameters analyzed which are within limit / beyond prescribed limit. (2)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 250 KVA. Noise monitoring report dated 20-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - No number of parameters analyzed which are within limit / beyond prescribed limit. (3) Inspection details: was conducted on 14.09.2011. Observations: 1. Premises is being used for restaurant-cum-bar. 2. No effluent treatment plant provided to treat the effluent the effluents generated from the restaurant. 3. Coal is being used as fuel for preparing tandoor chapati. 4. Channelization has provided with the kitchen to channelize the emission generated from kitchen, the stack height of channelization system found inadequate. 5. Acoustic enclosure has been provided with the D.G. Sets, but the stack height was not adequate. 6. Unit shown the valid police certificate and NDMC health certificate. (4) SCN u/s 31(A)/33(A)/5 of EPA details : was sent to the unit on 27.09.2011. (5) Reply has been received on 23.11.2011 stating that they have rectified all the deficiencies observed during inspection. (6) Closure directions u/s 31(A)/33(A)/5 of EPA details : was sent to the unit on	03-05-2012 Recommended for grant of consent to operate.

					Automobile Servicing And Repair Station With Washing Activity	• Date of commissioning of project ---- 30-09-2011 • Built Up Area ---- 1235 (in sq. meter) • Water Consumption ---- 5800 liters/day • Ground Water ---- 5000 liters/day • Waste Water generation (a) Domestic Effluent ---- 600 liters/day (b) Trade Effluent ---- 4000 liters/day		ENGINEERING submitted. Effluent Test Report within Limit - Yes 5 number of parameters analyzed which are within limit prescribed limit. (2)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 70 KVA. Noise monitoring report dated 15-11-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit prescribed limit.	
8	DPCC/EC/2/1/2012/528 11-01-2012	HIMGIRI CARS PVT. LTD. PLOT NO.118 (C) SMA CO-OP INDL. AREA	S.M.A Industrial Area	Orange Operate	SERVICING OF AUTOMOBILES. Automobile Servicing And Repair Station With Washing Activity	• Date of commissioning of project ---- • Built Up Area ---- 1839.2 (in sq. meter) • Water Consumption ---- 5500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 200 liters/day (b) Trade Effluent ---- 5000 liters/day		29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 28.12.2012 issued by D.T.U submitted. (b) Effluent analysis report dated 28-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes 6 number of parameters analyzed which are within limit prescribed limit. (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 100 KVA. Noise monitoring report dated 08-11-2011 issued by DPCC submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit prescribed limit.	03-05-2012 Recommended for grant of consent to operate and authorization under HWM Rules.
9	DPCC/EC/2/1/2012/534 11-01-2012	ATICO TEX PVT. LTD. 70, RAJASTHAN UDYOG NAGAR, G.T. KARNAL ROAD	Udyog Nagar Industrial area	Orange Renewal	ZIP FASTNER. Cotton Spinning and Weaving (With Dyeing or Bleaching)	• Date of commissioning of project ---- • Built Up Area ---- 1400 (in sq. meter) • Water Consumption ---- 13000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 250 liters/day (b) Trade Effluent ---- 10000 liters/day		29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 12.11.2008 issued by G.G.S.I.P.U submitted. (b) Effluent analysis report dated 10-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes 11 number of parameters analyzed which are within limit prescribed limit. (2)ECS - N/A (b) Stack monitoring report dated 10-01-2012 issued by DPCC submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 250 KVA. Noise monitoring report dated 02-01-2012 issued by DPCC submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit.	03-05-2012 Recommended for grant of renewal of consent and authorization under HWM Rules.
10	DPCC/EC/2/1/2012/539	SHREE MAAKHAN	WEST	Orange	RESTAURANT			29-03-2012	03-05-2012

	12-01-2012	(A UNIT OF AFP MFG CO.PVT.LTD) A-1/22,NAJAFGARH ROAD,JANAKPURI NC-W		Operate	SERVICES Restaurant/ Eating House/ Dhaba With Minimum Seating Capacity Of 36/ Sweet Shops/ Halwais And Other Such Establishments (With Annual Average Production Of More Than 1tonne/Day)	• Date of commissioning of project ---- • Built Up Area ---- 499.5 (in sq. meter) • Water Consumption ---- 18000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 1000 liters/day (b) Trade Effluent ---- 17000 liters/day		(1)ETP ---- biological (a) AR dated 15-12-2011 issued by DTU submitted. (b) Effluent analysis report dated 21-12-2011 issued by DPCC submitted. Effluent Test Report within Limit - Yes. (2)ECS - (b) Stack monitoring report(attached with boiler) dated 15-12-2011 issued by DPCC submitted. Stack Test Report within Limit - Yes. (3)D.G.Set Noise Report : 4 (a) The unit has 4 D.G. Set(s) of 82.5 KVA, 125 KVA, 125 KVA and 125 KVA. Noise monitoring report dated 22-12-2011 issued by DPCC submitted. Noise monitoring report within Limit - Yes. (4) Inspection details: Inspection conducted on 06.09.2011 during the inspection following were observed: a) The premises is used as restaurant and banquet with 145 seating capacity (Restaurant) and 50-60 seating capacity (Banquet). b) 5 DG sets installed (3X125 KVA and 2X82 KVA) with acoustic enclosure and adequate stack height. One D.G. Set of 82 KVA is of Aakash Institute at second floor. c) ETP installed and found in operational condition. SCN u/s 25/26 of the Water Act and 21/22 of the Air Act issued on 10.10.2011. (5) SCN u/s 31(A)/33(A)/5 of EPA details :No (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :No A letter issued to the M/s Aakash institute for the submission of NMR of DG set 82 KVA on 10.10.2011 and 22-11-2011. Institute submitted its reply along with NMR of 40 KVA DG set on 23.01.2012. Earlier CMC Decision: Decision on 14.02.2011 Ask the unit to submit valid MCD licence and insepction may also be conducted.	Recommended for grant of consent to establish and consent to operate.
11	DPCC/EC/2/1/2012/548 12-01-2012	NATIONAL GRINDING MILLS C-35/23, LAWRENCE ROAD INDUSTRIAL	Lawrence Road Industrial Area	Orange Renewal	GRINDING OF SPICES. Spice Grinding			29-03-2012 (1)ECS - N/A (a) AR dated 20.08.2008 issued by G.G.S.I.P.U submitted. (b) Stack monitoring report dated 10-01-2012 issued by DPCC submitted. Stack Test Report within Limit - Yes	03-05-2012 Recommended for grant of renewal of consent.

	13-01-2012	C-35/7, LAWRENCE ROAD INDUSTRIAL AREA				• Date of commissioning of project ---- • Built Up Area ---- 380 (in sq. meter) • Water Consumption ---- 500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 200 liters/day (b) Trade Effluent ---- 0 liters/day		(b) Stack monitoring report dated 29-11-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit.	
15	DPCC/EC/2/1/2012/566 13-01-2012	PARMANAND AND SONS FOOD PRODUCTS PVT. LTD. C-35/5, LAWRENCE ROAD INDUSTRIAL AREA	Lawrence Road Industrial Area	Orange Renewal	Dall Mill. Dal Mills	• Date of commissioning of project ---- • Built Up Area ---- 300 (in sq. meter) • Water Consumption ---- 550 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 250 liters/day (b) Trade Effluent ---- 0 liters/day		29-03-2012 (1)ECS - Cyclone, Bag Filter / Bag House (a) AR dated 29.11.2011 issued by D.T.U submitted. (b) Stack monitoring report dated 29-11-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit.	03-05-2012 Recommended for grant of renewal of consent.
16	DPCC/EC/2/1/2012/587 17-01-2012	JAWAHAR EXPORTS B-77, NARAINA INDUSTRIAL AREA PHASE - II	Naraina Industrial Area Phase - II	Orange Renewal	MFG. OF READYMADE GARMENTS WITH DRYCLEANING AND WASHING. Readymade Garment With Electric/ Gas fired boiler (With Washing)	• Date of commissioning of project ---- • Built Up Area ---- 506 (in sq. meter) • Water Consumption ---- 3000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 450 liters/day (b) Trade Effluent ---- 2000 liters/day		29-03-2012 (1)ETP ---- Physico- chemical (a) AR dated 11.01.2012 issued by DTU submitted. (b) Effluent analysis report dated 11-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes Note: Parameters: Total Chromium (As Cr), Sulphide (as S), Phenolic Compounds (as C4H2OH), Zinc and Total Metal are not mentioned in effluent analysis report. (2)ECS - (b) Stack monitoring report dated 11-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes. (3)D.G.Set Noise Report : 1 (a) The unit has 2 D.G. Set(s) of 75, 45 KVA. Noise monitoring report dated 11-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes. (4) Inspection details:No (5) SCN u/s 31(A)/33(A)/5 of EPA details :No (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :No	03-05-2012 Recommended for grant of consent to operate and authorization under HWM Rules.
17	DPCC/EC/2/1/2012/602 19-01-2012	AUTO VIKAS SALES & SERVICE PVT. LTD. B-239 PH-I	Okhla Industrial Area	Orange Operate	AUTHORISED SERVICE STATION (SERVICING OF VEHICLES). Automobile			29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR datedDTU..... issued by14.11.11..... submitted. (b) Effluent analysis report dated 14-11-2011 issued by DELHI COLLEGE OF	03-05-2012 Recommended for grant of consent to operate and authorization under HWM Rules.

		OKHLA INDL. AREA			Servicing And Repair Station With Washing Activity	• Date of commissioning of project ---- • Built Up Area ---- 800 (in sq. meter) • Water Consumption ---- 800 liters/day • Ground Water ---- 800 liters/day • Waste Water generation (a) Domestic Effluent ---- 240 liters/day (b) Trade Effluent ---- 400 liters/day		ENGINEERING submitted. Effluent Test Report within Limit - Yes (2)ECS - N/A (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 140 KVA. Noise monitoring report dated 14-11-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes As decided by the CMC (O) in its meeting held on 28.12.11, CTE issued on 16.01.12. EARLIER CMC DECISION 28.12.11 (In CTE File) Issue consent to establish.	
18	DPCC/EC/2/1/2012/604 <								

								ENGINEERING submitted. Noise monitoring report within Limit - No number of parameters analyzed which are within limit prescribed limit.	
20	DPCC/EC/2/1/2012/641	PUSHP SANITARY APPLIANCES PLOT NO.439, F.I.E PATPARGANJ INDUSTRIAL AREA	Patparganj Industrial Area	Orange Renewal	C.P. BATHROOM FITTINGS (WITH ELECTROPLATING). Industry Or Process Involving Electroplating Operations	• Date of commissioning of project ---- • Built Up Area ---- 300 (in sq. meter) • Water Consumption ---- 250 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 30 liters/day (b) Trade Effluent ---- 200 liters/day		28-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 18.10.2008 issued by GGSIPU submitted (b) Effluent analysis report dated 09-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes . 16 number of parameters analyzed which are within limit prescribed limit. (2)ECS - N/A (a) AR -NO. (b) Stack monitoring report dated 11-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes. 2 number of parameters analyzed which are within limit prescribed limit. (3)D.G.Set: NIL (4) Inspection details:NO. (5) SCN u/s 31(A)/33(A)/5 of EPA details :NO. (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :NO.	03-05-2012 Recommended for grant of renewal of consent and authorization under HWM Rules.
21	DPCC/EC/2/1/2012/652	MIRCHI RESTT. (A UNIT OF GULLUS BAR-B-QUE) IST FLOOR PLAZA CINEMA BUILDING CONNOUGHT PLACE	NEW DELHI	Orange Operate	RESTAURANT CUM BAR FOR 80 SEATS. Restaurant/ Eating House/ Dhaba With Minimum Seating Capacity Of 36/ Sweet Shops/ Halwais And Other Such Establishments (With Annual Average Production Of More Than 1tonne/Day)	• Date of commissioning of project ---- • Built Up Area ---- 190 (in sq. meter) • Water Consumption ---- 2000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 500 liters/day (b) Trade Effluent ---- 1000 liters/day		02-04-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 19.01.2012 issued by D.T.U submitted. (b) Effluent analysis report dated 19-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes 6 number of parameters analyzed which are within limit prescribed limit. (2)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 62.5 KVA. Noise monitoring report dated 19-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - No number of parameters analyzed which are within limit prescribed limit. (3) Inspection details: was conducted on 19.08.2011. Observations: 1. The premises is being used as a	03-05-2012 Recommended for inspection to verify the rectification measures taken by the unit.

restaurant.

2. Channelization has been provided to channelize the emissions generated during cooking process.

3. Oil and grease trap has been provided to treat the trade effluents generated from washing of utensils etc.

4. As per seating capacity, ETP should be provided by the restaurant but no ETP provided to treat the water effluents generated from the restaurant.

5. Acoustic enclosure has been provided with the DG set of 62 KVA placed on roof of the restaurant but the stack height was inadequate.

(4) SCN u/s 31(A)/33(A) details : Was sent to the unit on 02.09.2011.

(5) Reply has been received on 04.10.2011 shows their inability to install ETP.

(6) Closure directions u/s 31(A)/33(A) details : Was sent to the unit on 23.11.2011.

(7) Reply has been received along with an affidavit and requested for temporary revocation of closure direction for reconnection of electricity supply and water supply for installation of ETP.

(8) As per the decision taken up by Competent Authority temporary revocation of closure direction for 30 days with the condition to submit the bank guarantee of Rs. 1 Lakh each under Air Act and Water Act was sent to the unit on 21.12.2011.

(9) Reply has been received on 23.01.2012 stated the following:

1. They have completed installed adequate ETP in our premises, adequacy report of ETP enclosed.

2. They have only one DG Set having 62 KVA placed on the roof of the building which are kept in acoustic enclosure and adequate stack height (1.6 meter above the canopy) as per norms have already installed. Noise monitoring report of 62 KVA enclosed.

3. They have applied for consent to establish and consent to operate application at or department, receipt of the same enclosed.

(10) Inspection details: was conducted on 19.02.2012.

Observations:

1. The unit has installed an ETP at roof

								top and the same was found operational at the time of inspection. 2. The unit has provided proper channelization system with the kitchen. 3. DG Set of 62 KVA installed at roof top with acoustic enclosure and however exhaust window found in broken condition. (11) A letter regarding deficiency observed during inspection was sent to the unit on 14.02.2012. (12) Reply has been received on 05.03.2012 stated that they have repaired the acoustic enclosure of the DG Set.	
22	DPCC/EC/2/1/2012/656 23-01-2012	PAISLEY EXPORT PVT. LTD. C-141, PHASE-II, MAYAPURI INDUSTRIAL AREA	Mayapuri Industrial Area	Orange Operate	mfg. of readymade garments (with washing). Readymade Garment (With Washing)	• Date of commissioning of project ---- • Built Up Area ---- 170 (in sq. meter) • Water Consumption ---- 1000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 400 liters/day (b) Trade Effluent ---- 0 liters/day		06-03-2012 (1)ETP ---- Physico- chemical (a) AR dated 20.12.2011 issued by DTU submitted. (b) Effluent analysis report dated 20-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes (2)ECS - N/A (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 20-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes (4) Inspection conducted on 21.07.2011 during the inspection following were observed: a) Waste water generated from the washing activity was directly discharged into the sewer without any treatment. b) Three boilers found at site without adequate stack height. (5) Show cause notice for revocation of consent and SCN for closure u/s 33(A) of the Water Act, 1974 issued to the unit on 11.08.2011. A letter issued to the unit on 07.10.2011 for the submission of Bank Guarantee and apply for CTE & CTO along with adequacy report. Unit submitted its reply on 28.10.2011 along with Bank Guarantee and application for CTE and CTO under orange category.	03-05-2012 Recommended for grant of consent to establish and consent to operate under orange category. Earlier consent under green category to be revoked.
23	DPCC/EC/2/1/2012/680	GUPTA SERVICE STATION MOTI BAGH SOUTH	SOUTH WEST	Orange Renewal	PETROL PUMP CUM SERVICE STATION (WASHING OF CARS).			30-03-2012 (1)ETP ---- Yes (Physicochemical) (a) AR dated 26.08.2008 issued by DCE submitted. (b) Effluent analysis report dated 28-12-	03-05-2012 Recommended for grant of renewal of consent.

	25-01-2012				Automobile Servicing And Repair Station With Washing Activity	• Date of commissioning of project ---- • Built Up Area ---- 344 (in sq. meter) • Water Consumption ---- 4500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 400 liters/day (b) Trade Effluent ---- 4000 liters/day		2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes. (2)ECS - N/A (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 30 KVA. Noise monitoring report dated 28-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - yes (4) Inspection details:no (5) SCN u/s 31(A)/33(A)/5 of EPA details :no (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :no Authoriztaion under HWM Rules issued on 13.07.2009 which is valid for five years.	
24	DPCC/EC/2/1/2012/685 27-01-2012	DEEP (INDIA) ENTERPRISES PVT LTD B-72/4, WAZIRPUR INDUSTRIAL AREA	Wazirpur Industrial Area	Orange Renewal	Showroom, Car Servicing, Repairing and Washing. Automobile Servicing And Repair Station With Washing Activity	• Date of commissioning of project ---- • Built Up Area ---- 920 (in sq. meter) • Water Consumption ---- 10000 liters/day • Ground Water ---- 8800 liters/day • Waste Water generation (a) Domestic Effluent ---- 800 liters/day (b) Trade Effluent ---- 9000 liters/day		29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated .24.01.2012 issued by D.T.U submitted. (b) Effluent analysis report dated 24-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes 4 number of parameters analyzed which are within limit prescribed limit. (2)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 24-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit prescribed limit.	03-05-2012 Recommended for grant of renewal of consent and authorization under HWM Rules.
25	DPCC/EC/2/1/2012/689 27-01-2012	JAYSONS (INDIA) 56, S.S.I INDUSTRIAL AREA, G.T. KARNAL ROAD	S.S.I Industrial Area	Orange Renewal	MFG. OF POLYSTER ZIPPER INCLUDING DYEING. 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	• Date of commissioning of project ---- • Built Up Area ---- 727.7 (in sq. meter) • Water Consumption ---- 7500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 1000 liters/day (b) Trade Effluent ---- 0 liters/day		29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 04.10.2008 issued by G.G.S.I.P.U submitted. (b) Effluent analysis report dated 20-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - No . 11 number of parameters analyzed which are within limit / beyond prescribed limit. (2)ECS - N/A (b) Stack monitoring report dated 20-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes number of	03-05-2012 Recommended for grant of renewal of consent and authorization under HWM Rules.

					Furnace			parameters analyzed which are within limit prescribed limit.	
26	DPCC/EC/2/1/2012/694	ADITYA STEEL CORPORATION A-55, WAZIRPUR INDL. AREA	Wazirpur Industrial Area	Orange Operate	MFG. OF S.S. UTENSILS WITH BUFFING. Manufacturing of Stainless Steel Utensils (With Buffing Activity)	• Date of commissioning of project ---- • Built Up Area ---- 510.96 (in sq. meter) • Water Consumption ---- 200 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 50 liters/day (b) Trade Effluent ---- 0 liters/day		(3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 160 KVA. Noise monitoring report dated 20-12-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. 29-03-2012 (1)ECS - Cyclone (a) AR dated 20.01.2012 issued by D.T.U submitted. (b) Stack monitoring report dated 20-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit.	03-05-2012 Recommended for grant of consent to operate.
27	DPCC/EC/2/1/2012/696	INDIRA PRINTERS C-63/5, PHASE-II, OKHLA INDUSTRIAL AREA	Okhla Industrial Area	Orange Operate	Offset Printing. Printing Press (With Trade Effluent Discharge)	• Date of commissioning of project ---- • Built Up Area ---- 1052 (in sq. meter) • Water Consumption ---- 1000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 400 liters/day (b) Trade Effluent ---- 600 liters/day		29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR datedJanuary, 2012..... issued byJamia Millia Islamia..... submitted. (b) The unit has submitted incomplete test report (2)ECS - N/A (3)D.G.Set: The unit has mentioned one DG set of (125 KVA) in its CTE application. However, in the CTO application Nil DG set has been mentioned. The details of DG set is coming from CTE application. As decided by the CMC (O) in its meeting held on 07.05.10, CTE was issued on 07.06.10. A letter was also issued on 11.06.10 to apply for authorization under HWM Rules EARLIER CMC DECISION 07.05.10 (In CTE) Issue consent to establish. Ask the unit to apply for fresh authorization under HWM Rules.	03-05-2012 Recommended to seek complete effluent analysis report for all prescribed parameters.
28	DPCC/EC/2/1/2012/705	SHYAM TRADING CORPORATION PLOT NO 17, POCKET-A, SECTOR-2, DSIIDC BAWANA INDUSTRIAL AREA	Bawana Industrial Area	Orange Operate	Dall Mill. Dal Mills	• Date of commissioning of project ---- 01-01-2001 • Built Up Area ---- 250 (in sq. meter) • Water Consumption ---- 350 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 280 liters/day (b) Trade Effluent ---- 0 liters/day		28-03-2012 (1)ETP ---- N/A (2)ECS - Bag Filter / Bag House (a) AR dated issued by submitted. (b) Stack monitoring report dated 17-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes 1 number of	03-05-2012 Recommended for grant of consent to operate.

							parameters analyzed which are within limit prescribed limit. (3)D.G.Set: NIL (4) Inspection details:NO (5) SCN u/s 31(A)/33(A)/5 of EPA details :NO (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :NO	
29	DPCC/EC/2/1/2012/709 30-01-2012	BRITANNIA INDUSTRIES LTD. 33, LAWRENCE ROAD INDUSTRIAL AREA	Lawrence Road Industrial Area	Orange Renewal	Biscuit Manufacturing. Bakery Products and Confectionery with Trade Effluent/Emission Discharge with Boiler	• Date of commissioning of project ---- • Built Up Area ---- 18821 (in sq. meter) • Water Consumption ---- 150000 liters/day • Ground Water ---- 105000 liters/day • Waste Water generation (a) Domestic Effluent ---- 14000 liters/day (b) Trade Effluent ---- 28000 liters/day	29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 28.08.2010 issued by G.GS.I.P.U. submitted. (b) Effluent analysis report dated 25-01-2012 issued by SHRIRAM INSTITUTE submitted. Effluent Test Report within Limit - Yes 5 number of parameters analyzed which are within limit prescribed limit. Effluent analysis report dated 25-01-2012 issued by SHRIRAM INSTITUTE submitted. Effluent Test Report within Limit - Yes 5 number of parameters analyzed which are within limit prescribed limit. (2)ECS - N/A (b) Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes	03-05-2012 Recommended for grant of consent to operate and authorization under HWM Rules. Inspection thereafter.

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							number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. Stack monitoring report dated 15-11-2011 issued by NATIONAL PRODUCTIVITY COUNCIL submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit prescribed limit. (3)D.G.Set Noise Report : 1 (a) The unit has 4 D.G. Set(s) of 380 KVA, 380 KVA, 380 KVA and 380 KVA. Noise monitoring report dated 24-01-2012 issued by DPCC submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit.	
30	DPCC/EC/2/1/2012/711 30-01-2012	DELITE KOM LTD B-233, PHASE-I, OKHLA INDUSTRIAL AREA	Okhla Industrial Area	Orange Renewal	Mfg. of Steel Furniture with Phosphating and powder coating. Phosphating & Powder Coating	• Date of commissioning of project ---- • Built Up Area ---- 850 (in sq. meter) • Water Consumption ---- 3000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 700 liters/day (b) Trade Effluent ---- 1800 liters/day	29-03-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated issued by submitted. (b) The unit has submitted incomplete test report. (2)ECS - N/A (b) Stack monitoring report dated 20-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes	03-05-2012 Recommanded to seek complete effluent analysis report for all prescribed parameters.

							(3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 20-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes	
31	DPCC/EC/2/1/2012/719 31-01-2012	WAMIKA HOSPITALITY PVT.LTD. MITHAS BANQUET C-94, WAZIRPUR INDUSTRIAL AREA	Wazirpur Industrial Area	Orange Operate	BANQUET HALL. Banquet Hall/ Party Lawn (Minimum Area 100 Sq Mts)	- Date of commissioning of project ---- - Built Up Area ---- 1961 (in sq. meter) - Water Consumption ---- 7200 liters/day - Ground Water ---- 0 liters/day - Waste Water generation (a) Domestic Effluent ---- 1000 liters/day (b) Trade Effluent ---- 6500 liters/day	29-03-2012 (1)ETP ---- ETP - Bio-logical (a) AR dated 18.08.2010 issued by G.G.S.I.P.U submitted. (b) Effluent analysis report dated 20-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes 4 number of parameters analyzed which are within limit prescribed limit. (2)D.G.Set Noise Report : 3 (a) The unit has 1 D.G. Set(s) of 400 KVA. Noise monitoring report dated 20-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. The unit has 1 D.G. Set(s) of 200 KVA. Noise monitoring report dated 20-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. The unit has 1 D.G. Set(s) of 200 KVA. Noise monitoring report dated 20-01-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. (3) Inspection details: was conducted on 07.09.2010 Observations 1. ETP found installed but non-operative. 2. No sludge seen in sludge drying bed. 3. Waste water from kitchen at 2nd floor only found connected with collection tank of ETP. 4. By-pass exists in the collection tank of ETP. 5. Mini Kitchen at ground floor and first floor not found connected with the existing ETP. 6. Channelisation for kitchen emission is under installation. 7. State condition of collection tank	03-05-2012 Recommended to expedite inspection as decided in file.

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									(3)D.G.Set: NIL (4) Inspection details:NO (5) SCN u/s 31(A)/33(A)/5 of EPA details :NO (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :NO CTO VALID UPTO 1.08.2007	
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