



CONSENT MANAGEMENT

Agenda No 2 - Annexure III - 06 Cases of Consent to Operate and Consent to Operate(Renewal)under orange category w.e.f. 01.07.2012 to 31.07.2012(excluding the cases of redevelopment areas)recommended by Screening Committee as (2d category) on 16.08.2012.

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/2/1/2012/2040 02-07-2012	FUTURES BATH PRODUCTS PLOT NO-4, MPL NO.524/B, G.NO.4, FRIENDS COLONY INDUSTRIAL AREA	Friends Colony Industrial Area	Orange Operate	MFG. OF SANITARY GOODS WITH BUFFING AND ELECTROPLATING. Buffing On Metal Industry Or Process Involving Electroplating Operations	• Date of commissioning of project ---- • Built Up Area ---- 150 (in sq. meter) • Water Consumption ---- 1150 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 100 liters/day (b) Trade Effluent ---- 900 liters/day		16-08-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated30.05.12..... issued byDTU..... submitted. (b) Effluent analysis report dated 30-05-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - No. Unit has submitted incomplete test report. Temperature has not been mentioned in the test report submitted along with CTO application (2)ECS - Cyclone, (a) AR dated 30.05.12 issued by DTU submitted. (b) Stack monitoring report dated 30-05-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes. Stack monitoring report dated 30-05-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes. (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 62.5 KVA. Noise monitoring report dated 31-05-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes. As decided, letter was issued on 02.07.12 for submission of details of proposed Effluent Treatment Plant within 30 days. Unit ha submitted its reply on 26.07.12	16-08-2012 Case be referred to Committee as per 2 (d)

								along with details of ETP already installed. The unit has submitted adequacy report of ETP dated 30.05.12 conducted by DTU, with the application of CTO. EARLIER CMC DECISION 12-06-2012(2d) Ask the unit to submit details of proposed Effluent Treatment Plant within 30 days.	
2	DPCC/EC/2/1/2012/2049 03-07-2012	DR. BELI RAM & SONS (MFG) 42, DLF KIRTI NAGAR INDUSTRIAL AREA	Kirti Nagar Industrial Area	Orange Renewal	Mfg. of Personal Weighing Scale. Phosphating & Powder Coating	• Date of commissioning of project ---- • Built Up Area ---- 530 (in sq. meter) • Water Consumption ---- 1030 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 800 liters/day (b) Trade Effluent ---- 0 liters/day		13-08-2012 (1)ETP ---- Physiochemical (a) AR dated 14.04.2012 issued by DTU submitted. (b) Effluent analysis report dated 14-04-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - No . number of parameters analyzed which are within limit. (2)ECS - Stack connected to furncse (b) Stack monitoring report dated 11-04-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit . (3)D.G.Set Noise Report : 1 (a) The unit has 2 D.G. Set(s) of 62.5, 62.5 KVA. Noise monitoring report dated 14-04-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit . (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	16-08-2012 Case be referred to Committee as per 2 (d)
3	DPCC/EC/2/1/2012/2070	ITC HOTEL MAURYA SHERATON & TOWERS	NEW DELHI	Orange Renewal	Five Star Deluxe Hotel Hotel with atleast 20 Bed Rooms			16-08-2012 (1)ETP ---- ETP - Bio-logical (a) AR dated July, 2009 issued by GGSIPU submitted. (b) Effluent analysis report dated 18-05-	16-08-2012 Case be referred to Committee as per 2 (d)

04-07-2012	DIPLOMATIC ENCLAVE		with Boiler	• Date of commissioning of project ---- 01-01-1977 • Built Up Area ---- 36447 (in sq. meter) • Water Consumption ---- 540000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 270000 liters/day (b) Trade Effluent ---- 320000 liters/day	2012 issued by SHRIRAM INSTITUTE submitted. Effluent Test Report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. Effluent analysis report dated 10-07-2012 issued by SHRIRAM INSTITUTE submitted. Effluent Test Report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. (2)ECS - Water Scrubber (b) Stack monitoring report dated 28-06-2012 issued by SHRIRAM INSTITUTE submitted. Stack Test Report within Limit - Yes Stack monitoring report dated 28-06-2012 issued by SHRIRAM INSTITUTE submitted. Stack Test Report within Limit - Yes Stack monitoring report dated 28-06-2012 issued by SHRIRAM INSTITUTE submitted. Stack Test Report within Limit - Yes Stack monitoring report dated 28-06-2012 issued by SHRI RAM INSTITUTE submitted. Stack Test Report within Limit - Yes Stack monitoring report dated 28-06-2012 issued by SHRIRAM INSTITUTE submitted. Stack Test Report within Limit - Yes Stack monitoring report dated 28-06-2012 issued by SHRIRAM INSTITUTE submitted. Stack Test Report within Limit - Yes Stack monitoring report dated 28-06-2012 issued by SHRIRAM INSTITUTE submitted. Stack Test Report within Limit - Yes (3)D.G.Set Noise Report : 1
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							(a) The unit has 3 D.G. Set(s) of 1500, 1500, 840 KVA. Noise monitoring report dated 28-06-2012 issued by SHRIRAM INSTITUTE submitted. Noise monitoring report within Limit - Yes (b) Stack monitoring report (for more than 1000 KVA) dated issued by submitted and parameters within limit / not satisfactory. (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	
4	DPCC/EC/2/1/2012/2145 13-07-2012	EROS METRO MALL PLOT NO.8, SECTOR-14, DWARKA CITY CENTRE	SOUTH WEST	Orange Operate	EROS METRO MALL AT PLOT NO. 8, SECTOR-14, DWARKA CITY CENTRE, NEW DELHI. Shopping Malls, Housing / Commercial/ Office Complexes	• Date of commissioning of project ---- 01-01-2011 • Built Up Area ---- 14745 (in sq. meter) • Water Consumption ---- 160000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 43000 liters/day (b) Trade Effluent ---- 0 liters/day	16-08-2012 (1)STP- physiochemical (a) AR dated 17.05.2012. issued by DTU submitted. (b) Effluent analysis report dated - N/A - issued by - N/A - submitted. (2)ECS - N/A (3)D.G.Set Noise Report : 2 (a) The unit has 1 D.G. Set(s) of 600 KVA. Noise monitoring report dated 17-05-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 82.5 KVA. Noise monitoring report dated 17-05-2012 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	16-08-2012 Case be referred to Committee as per 2 (d)
5	DPCC/EC/2/1/2012/2211 23-07-2012	AAR KAY INDUSTRIES H-1248, DSIDC NARELA	Narela Industrial Area	Orange Operate	MFG. OF FOLLOWING CONSUMER HOUSEHOLD ELECTRICAL PRODUCT (A) CELLING FANS (B)		14-08-2012 (1)ETP ---- Other ETP Name : ETP (a) AR dated 21.10.2011 issued by DTU submitted. (b) Effluent analysis report dated 07-05-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test	16-08-2012 Case be referred to Committee as per 2 (d)

		INDUSTRIAL AREA			EXHAUSTS FAN AND MULTIPURPOSE FANS (C) WATER HEATER/GEYSERS (D) LED AND SOLAR COATING. Phosphating & Powder Coating	• Date of commissioning of project ---- 01-01-1992 • Built Up Area ---- 277 (in sq. meter) • Water Consumption ---- 700 liters/day • Ground Water ---- 700 liters/day • Waste Water generation (a) Domestic Effluent ---- 150 liters/day (b) Trade Effluent ---- 450 liters/day		Report within Limit - No . (2)ECS - N/A (a) Stack monitoring report dated 07-05-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. (3)D.G.Set: ...Nil	
6	DPCC/EC/2/1/2012/2243 26-07-2012	POWDER COATERS B-197, PHASE-I, OKHLA INDUSTRIAL AREA	Okhla Industrial Area	Orange Renewal	POWDER COATING AND PHOSPHATING. Phosphating & Powder Coating	• Date of commissioning of project ---- • Built Up Area ---- 950 (in sq. meter) • Water Consumption ---- 2500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 400 liters/day (b) Trade Effluent ---- 2000 liters/day		16-08-2012 (1)ETP ---- ETP - Physiochemical (a) AR datedJuly, 2012..... issued byDTU..... submitted. (b) Effluent analysis report dated 17-07-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - No . Temperature exceeds the prescribed parameter. (2)ECS - Cyclone, Bag Filter / Bag House, Cyclone, Bag Filter / Bag House, Cyclone, Bag Filter / Bag House (a) Stack monitoring report dated 17-07-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes. Stack monitoring report dated 17-07-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes. Stack monitoring report dated 17-07-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack Test Report within Limit - Yes. (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 62.5 KVA. Noise monitoring report dated 17-07-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes. (4) Inspection details: conducted by DPCC officials on 14.12.09 & following were observed: 1. ECS provided with powder coating plant was found broken at some places	16-08-2012 Case be referred to Committee as per 2 (d)

							and not working properly as some smoke was coming out. 2. Powder coating plant is not having adequate stack height. 3. The unit is having two D.G.Sets of 62.5 kva each out of which one D.G.Set found kept in broken acoustic enclosure without adequate stack height and another D.G.Set was kept in open at roof top without adequate stack height and acoustic enclosure. (5) SCN u/s 31(A) & 5 of EPA details : issued on 25.03.10. As decided by the CMC (O) in its meeting held on 11.10.10, CTO was issued on 24.11.10. EARLIER CMC DECISION 13.11.09 Issue Consent to Establish. Subsequently, inspection be conducted. 12.02.2010 / 15.02.2010 Issue SCN u/s 5 of EPA and SCN u/s 31 (A) of the Air Act based on findings of inspection. 26.05.10 Decision taken on file to provide adequate stack height with working D.G. Set and to remove the non working D.G. Set and to submit the Bank Guarantee of Rs 50,000 each under Air Act and HWM Rules valid for one year ratified. 11.10.10 Issue consent to operate.	
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