



CONSENT MANAGEMENT

Agenda No. 2 - Annexure III - 15 Cases of Consent to Operate and Consent to Operate(renewal)under orange category of the period 31.05.2011 to 01.03.2011 in reverse chronology (excluding the cases of Redevelopment areas) recommended by Screening Committee as (2d category) in its meeting on 25.09.2012.

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	36638 08-03-2011	S.R. MOTEL AND RESORT (CARNIVAL) MAIN G.T.K. ROAD ALIPUR	NORTH WEST	Orange Operate	Party lawn for marriages and other social functions, banquet and motel facility. Banquet Hall/ Party Lawn (Minimum Area 100 Sq Mts)	- Date of commissioning of project ---- - Built Up Area ---- 4021.98 (in sq. meter) - Water Consumption ---- 40000 liters/day - Ground Water ---- 40000 liters/day - Waste Water generation (a) Domestic Effluent ---- 23000 liters/day (b) Trade Effluent ---- 12000 liters/day		13-09-2012 (1)ETP ---- ETP - Bio-logical (a) AR dated 02.11.2010 issued by GGSIU submitted. (b) Effluent analysis report dated 05-03-2011 issued by DPCC submitted. Effluent Test Report within Limit - Yes (2)ECS - N/A (3)D.G.Set: ...Nil Earlier CMC Decision held on 26.08.2011: ask the unit to submit the MCD and Delhi Police License. Accordingly letter issued on 19.10.2011 Inspection of the unit conducted on 11.09.2012 and following were observed: Unit has installed STP and found in operation. unit is having one temporary pentry at present and work in main kitchen is under process.	25-09-2012 Case be referred to Committee as per 2 (d)
2	36647 09-03-2011	DELHI INTERNATIONAL AIRPORT (P) LTD. T3 PROJECT OFFICE, OPP. ATS COMPLEX NEAR TERMINAL 2, IGI AIRPORT	SOUTH	Orange Renewal	32 MILLION PASSENGER PER ANNUM Shopping Malls, Housing / Commercial/ Office Complexes	- Date of commissioning of project ---- 01-05-2006 - Built Up Area ---- 2078692 (in sq. meter) - Water Consumption ---- 5100000 liters/day - Ground Water ---- 3000000 liters/day - Waste Water generation (a) Domestic Effluent ---- 4000000 liters/day (b) Trade Effluent ---- 0 liters/day		10-09-2012 (1) STP (a) AR dated 05-03-2011 issued by DTU submitted. (b) Effluent analysis report dated dated 05-03-2011 issued by DTU submitted. (2)D.G.Set: 12 Clusters of DG sets. (a)Noise monitoring report of all DG sets submitted and noise levels are within limit. (b) Stack monitoring report (for more than 1000 KVA) dated 25-02-2012 issued by - DTU - submitted and parameters within limit. The unit has also provided wet scrubbers with the 6 DG set clusters to evade the mandatory st ht in view of height restriction in Airport area, which are in the immediate	25-09-2012 Case be referred to Committee as per 2 (d)

								vicinity of the landing area as per detailed map submitted to DPCC. 6 DG set clusters are without wet scrubbers and have 30 m st ht. (3) Inspection details:Nil. (4) SCN u/s 31(A)/33(A)/5 of EPA details :Nil. (5) Closure directions u/s 31(A)/33(A)/5 of EPA details :Nil. (6) CMC on 05-10-2911 decided conditional consent. Unit has submitted the required information.	
3	36663 10-03-2011	HOTEL JANPATH JANPATH, NEW DELHI	NEW DELHI	Orange Operate	Hotel Industry. Hotel With Atleast 20 Bed Rooms	• Date of commissioning of project ---- 01-10-1966 • Built Up Area ---- 19884.17 (in sq. meter) • Water Consumption ---- 68000 liters/day • Ground Water ---- 16000 liters/day • Waste Water generation (a) Domestic Effluent ---- 16000 liters/day (b) Trade Effluent ---- 44000 liters/day		21-09-2012 (1)ETP ---- STP- physiochemical followed by biological (a) AR dated 04.03.2011 issued by DTU submitted. (b) Effluent analysis report dated 10-03-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes . (2)ECS - stack attached to boiler - 1 (a) Stack monitoring report dated 11-02-2011 issued by DPCC submitted. Stack Test Report within Limit - Yes. (b) stack attached to boiler - 2 Stack monitoring report dated 11-02-2011 issued by DPCC submitted. Stack Test Report within Limit - Yes . (3)D.G.Set Noise Report : 1 (a) The unit has 2 D.G. Set(s) of 600 KVA and 1500 KVA. Noise monitoring report of 600 KVA .. dated 14-02-2011 issued by DPCC submitted. Noise monitoring report within Limit - Yes whereas 1500 KVA dg set is not in use and installed without acoustic enclosure in the rear side of DG room. (as per Noise monitoring Report issued from DPCC). (4) Inspection details: no	25-09-2012 Case be referred to Committee as per 2 (d)

								(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 as per CMC (O) meeting held on 26.08.2011, a decison was taken to sent a letter to the unit on 26.09.2011 In view of huge water consumption, committee decided that the treated water must be reused. Unit be asked to do the following : (i) to use the treated waste water for the entire cooling requirement, toilet flushing, horticulture etc. so that fresh water is conserved and treated waste water get optimally utilized. (ii) to confirm that entire waste water generated is treated in STP installed. (iii) to submit the detail of the recycling system for reuse of treated waste water supported by a water mass balance chart. (iv) to submit a fresh effluent analysis report with complete parameters as per new notification dated 04.11.2009, from approved laboratory of DPCC. (v) to install the solar water heating system, to use CFL, BEE labeled equipments to conserve the energy. (vi) to provide the acoustic enclosure with the 1500 KVA D.G. Set revealed in the noise monitoring report conducted by DPCC and substantiate the compliance of gazette notification dated 17.05.2002 and 09.07.2002 by way of noise monitoring report and emission test report from approved laboratory of DPCC or remove the same from the premises and confirm on an affidavit. (vii) to submit an explanation for the concealment the existence of 1500 KVA D.G. Set in violation of the provisions of Air Act, 1981.. Inform to DJB regarding ground water extraction. A letter was received from the unit on 13.02.2012 regarding rectification of deficiancies along with water analysis report, and water balance chart, photographs.	
4	36677 14-03-2011	R.C. ENERGY METERING PVT. LTD B-65, GATE NO. 1, NARAINA	Naraina Industrial Area Phase - II	Orange Renewal	MANUFACTURING OF ELECTRICAL ITEMS. Phosphating & Powder Coating			19-09-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 18.04.2008 issued by Delhi College of Engineering submitted. (b) Effluent analysis report dated 16-12-2010 issued by DELHI COLLEGE OF	25-09-2012 Case be referred to Committee as per 2 (d)

		INDUSTRIAL AREA PHASE - II				• Date of commissioning of project ---- • Built Up Area ---- 470 (in sq. meter) • Water Consumption ---- 3000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 1800 liters/day (b) Trade Effluent ---- 1000 liters/day		ENGINEERING submitted. Effluent Test Report within Limit - yes. (2)ECS - Stack connected to powder coating booth (b) Stack analysis report dated - 16.12.2010 - issued by DTU submitted. (3)D.G.Set: 160 KVa (a)Noise monitoring report of 160 KVA dated 16.12.2010 issued by DTU submitted and noise levels are within limit. (4)D.G.Set: 160 KVa (a)Noise monitoring report of 160 KVA dated 16.12.2010 issued by DTU submitted and noise levels are within limit. (5) Inspection details:inspection of the unit was conducted on 18.11.2009 and observed that. unit found operational and engaged inmfg of electric meter and MCB bodies. unit also engaged in assemblig and testing of submersible pumps. one borewell exist at the site, no permission was taken from DJB. (6) SCN u/s 31(A)/5 of EPA details : SCN issued on 14.12.2009. (7) Closure directions u/s 31(A)/33(A)/5 of EPA details :No. as per meeting held on 02.09.2011 unit ask to submit stack monitoring report. a reply was submitted by unit on 18.10.2011 along with stack monitoring report.	
5	36732 22-03-2011	UNISON HOTELS LTD. VASANTKUNJ, PHASE-II, NELSON MANDELA ROAD	SOUTH WEST	Orange Renewal	HOTEL. Hotel With Atleast 20 Bed Rooms	• Date of commissioning of project ---- • Built Up Area ---- 12000 (in sq. meter) • Water Consumption ---- 545000 liters/day • Ground Water ---- 70000 liters/day • Waste Water generation (a) Domestic Effluent ---- 200000 liters/day (b) Trade Effluent ---- 280000 liters/day		21-09-2012 (1)STP of 750 KLD installed. (a) AR dated 03-03-2011 issued by GGSIU submitted. (b) Effluent analysis report dated 28-02-2011 issued by IP COLLEGE submitted. Effluent Test Report within Limit. (2)ECS - N/A (3)D.G.Set: 3 nos of 1250 KVA each installed. (a)Noise monitoring report of A/E	25-09-2012 Case be referred to Committee as per 2 (d)

								treated room dated - 18-012011 - issued by - DPCC Lab - submitted. (b) Stack monitoring report (for more than 1000 KVA) dated - 18-012011 - issued by -DPCC - submitted. (4) Inspection details: N/A. (5) SCN u/s 31(A)/33(A)/5 of EPA details : N/A. (6) Closure directions u/s 31(A)/33(A)/5 of EPA details : N/A.	
6	36797 30-03-2011	BLADES INDIA C-161, (BACK SIDE), NARAINA INDUSTRIAL AREA PHASE - I	Naraina Industrial Area Phase - I	Orange Renewal	HEAT TREATMENT. Heat Treatment (Hardening/ Tampering of Steel)	• Date of commissioning of project ---- • Built Up Area ---- 100 (in sq. meter) • Water Consumption ---- 160 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 80 liters/day (b) Trade Effluent ---- 60 liters/day		19-09-2012 (1)ETP ---- physiochemical (a) AR dated 31.12.2010 issued by GGSIPU submitted. (b) Effluent analysis report dated 30-12-2010 issued by IP COLLEGE submitted. Effluent Test Report within Limit - Yes . (2)ECS - Scrubber (a) Stack monitoring report dated 06-01-2011 issued by IP COLLEGE submitted. Stack Test Report within Limit - Yes . (3)D.G.Set: ...N/A... (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 As per the CMC (O) meeting held on 02.09.2011 and decide put up file administratively. A letter was issued on 07.10.2011 to the unit regarding effluent analysis report in which zinc, cadmium, lead were not mentioned. in response to the above the reply was submitted from the unit 11.11.2011 along with analysis report of ETP with all	25-09-2012 Case be referred to Committee as per 2 (d)

7	36845	ANJANEYA COLD STORAGE LIMITED 07-04-2011 B-35, LAWRENCE ROAD INDUSTRIAL AREA	Lawrence Road Industrial Area	Orange Renewal	MEAT PROCESSING. Meat & Sea Food Industry - Meat Processing	• Date of commissioning of project ---- • Built Up Area ---- 1303 (in sq. meter) • Water Consumption ---- 80000 liters/day • Ground Water ---- 80000 liters/day • Waste Water generation (a) Domestic Effluent ---- 73000 liters/day (b) Trade Effluent ---- 7000 liters/day		parameters. 13-09-2012 (1)ETP ---- ETP - Bio-logical (a) AR dated 26 May, 2009 issued by GGSIU submitted. Effluent analysis report dated 06-04-2011 issued by DPCC submitted. Effluent Test Report within Limit - Yes (2)ECS - N/A (3)D.G.Set Noise Report : 1 (a) The unit has 2 D.G. Set(s) of 500 KVA and 500 KVA. Noise monitoring report dated 16-03-2011 issued by DPCC submitted. Noise monitoring report within Limit - Yes Earlier CMC Decision on 07.09.2011 : Inspection be conducted Accordingly, Inspection coducted on 15.03.2012 and following observed: 1) STP has been installed and found in operation. 2) Acoustic enclosure and adequate stack height provided to the DG Sets.	25-09-2012 Case be referred to Committee as per 2 (d)
8	36942	JAYPEE HOTEL SIDDHARTHA 25-04-2011 3, RAJENDRA PLACE	NEW DELHI	Orange Renewal	HOSPITALITY (HOTEL INDUSTRY). Hotel With Atleast 20 Bed Rooms	• Date of commissioning of project ---- 01-01-1980 • Built Up Area ---- 10153.2 (in sq. meter) • Water Consumption ---- 290000 liters/day • Ground Water ---- 40000 liters/day • Waste Water generation (a) Domestic Effluent ---- 120000 liters/day (b) Trade Effluent ---- 60000 liters/day		24-09-2012 Earlier Committee Decision 13.01.11 (IN CTR File) The unit must use the treated waste water for the entire cooling requirement so that fresh water is conserved and treated waste water get optimally utilized. Ask the unit to submit a feasibility report for installation of Sewage Treatment Plant(STP) for treating the entire waste water and for installation of recycling system for reuse of treated waste water in the cooling tower, toilet flushing, horticulture etc. supported by a water mass balance chart. Unit is also required to submit the status of obtaining the ISO 14001 certification, a fresh effluent analysis report with complete parameters as per new notification from approved laboratory of DPCC. Also unit may be asked to install Solar Water Heating system and ensure use of CFL, BEE labeled equipments to conserve the energy. Ask the unit to apply for fresh authorization under HWM Rules. Inform to DJB regarding ground water extraction. 07.09.11 MCD (Helath) license submitted as informed by CMC officials. Ask the unit to instal the STP for treating the entire	25-09-2012 Case be referred to Committee as per 2 (d)

waste water generated and to comply with earlier CMC(Orange) decision dated 13.01.2011 within 04 months, failing which, necessary action will be initiated including the direction for cancellation of star category license to Ministry of Tourism. Also issue SCN for refusal of consent as the unit has not submitted the complete compliance of the earlier letter issued and the phosphate is exceeding the prescribed limit in treated effluent.

REMARKS

As decided by the CMC (O) in its meeting held on 07.09.11, SCN for refusal of consent and a letter to install STP for treating entire waste water generated and to comply with earlier CMC(Orange) decision dated 13.01.2011 within 04 months were issued on 05.10.11.

Unit has submitted its reply on 19.10.11 and 21.10.11 in response to letter dated 05.01.11 issued for installation of STP

Inspection of the hotel was conducted on 20.07.2012 and following were observed
The hotel is located in the area having rocky foundation and have space constraint for further expansion.

(ii) The Quantum of Water Consumption of the hotel is 210 KLD (Domestic usage 105 KLD, Kitchen 30 KLD, Laundry 30 KLD , Cooling ,Boiler and others 90 KLD and Horticulture 15KLD) and waste water generation is 156 KLD. Source of water is 80 KLD from DJB, 40 KLD from Ground Water and 90 KLD from Private Tankers.

(iii) The hotel has provided Effluent Treatment Plant of 100 KLD capacity for the treatment of the waste water generated from its Kitchen and Laundry (60 KLD). The treated effluent is used as make-up water for Cooling(HVAC), Boiler and in Horticulture.

(iv) Effluent Treatment Plant(ETP) is based on biological treatment process and consists of Oil and Grease Trap, Collection cum Equalization Tank, Aeration Tank, Settling Tank, Dual Media Pressure Filter, Activated Carbon Filter. A Tank has been provided for the storage of treated effluent for its reuse. Sludge holding tank and filter press has also been provided for the sludge

							generated from the ETP. Softner has also been provided for the use of treated effluent in Boiler / Cooling Plant. ETP was found operating during the inspection and working satisfactory. As per the monitoring report of DPCC Laboratory for the sample collected on 13.03.2012, it is meeting the prescribed standards. (v)The Hotel is also having Oil Fired Boiler of capacity 600 kg/hr and Hot Water Generator of capacity 4Lac Kcal/hr (both using LDO as fuel) . (vi)Two DG Sets of capacity 910 KVA each are kept in a acoustic treated room. (vii)Wet Scrubber has been provided for the control of emissions from the Boiler/ hot water generator. (viii) Solid waste (300 to 400 kg/day) generated from the hotel is kept in a separate room(Garbage room)and disposed through private contractors. (ix) Solar Water Heater of capacity 3500 Litres has been installed. (x)The hotel is treating the waste water generated from the Kitchen and Laundry (50 to 60 KLD) in its existing ETP however discharging the waste water generated from the Rooms and other sources (96 KLD) into the sewer of the area without treatment. (xi)The Existing ETP is located in the basement portion of the Hotel and there is lack of space in this portion for providing additional units/enhancement of capacity/providing Sewage Treatment Plant to treat all the waste water generated from the hotel. (xii) Open space available in the hotel is leftside gallery portion, near the Swimming Pool , at the back side portion at first/mezzanine floor which is being used for marriages/ parties and above the roof top.	
9	36945 26-04-2011	PLASTOCRAFT SANITARY INDIA PVT. LTD. B-59, MAYAPURI INDUSTRIAL AREA PHASE-I	Mayapuri Industrial Area	Orange Operate	MFG. OF BATHROOM FITTINGS. Electroplating Industries	• Date of commissioning of project ---- • Built Up Area ---- 500 (in sq. meter) • Water Consumption ---- 2500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 700 liters/day (b) Trade Effluent ---- 600 liters/day	19-04-2012 (1)ETP ---- yes (a) AR dated November 2010issued by GGSIPU submitted. (b) Effluent analysis report dated 21-04-2011 issued by DPCC submitted. Effluent Test Report within Limit - Yes. (2)ECS - Stack attached with suction hood of furnace (b) Stack monitoring report dated 21-04-2011 issued by DPCC submitted.	25-09-2012 Case be referred to Committee as per 2 (d)

							Stack Test Report within Limit - Yes (3)D.G.Set: 180 KVA (a)Noise monitoring report of - 180 KVA - KVA dated -04.10.2010- issued by - DPCC - submitted and noise levels are within limit / beyond 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 Earlier CMC Decision w.r.t CTO application dated 26.04.11 Decision on 07.09.2011 : Ask the unit to categorically state wether buffing activity is carried out or not and to provide information about type of furnace. Also ask the unit to seek consent to establish. Letter issued to the unit on 05.10.2011. Unit submitted the representation on 21.11.2011 and stated that we have collecting papers as required for CTE and will be submitted soon. Unit applied for authorization under HWM Rules on 27.04.2011 vide ID no. 0748.	
10	37027 05-05-2011	SHRI BALAJI MOTELS PVT. LTD. KH. NO 92/16 MIN, 92/6, 92/15, 92/16 MIN, VILLAGE ALIPUR, JINDPUR ROAD	NORTH WEST	Orange Operate	MOTELS FOR 11 ROOMS. Hotel With Less Than 20 Bedrooms	• Date of commissioning of project ---- 01-12-2009 • Built Up Area ---- 2212 (in sq. meter) • Water Consumption ---- 40000 liters/day • Ground Water ---- 40000 liters/day • Waste Water generation (a) Domestic Effluent ---- 8000 liters/day (b) Trade Effluent ---- 15000 liters/day	21-09-2012 (1)ETP ---- ETP - Bio-logical (a) AR dated 31.03.2011 issued by GGSIU submitted. (b) Effluent analysis report dated 29-03-2011 issued by IP COLLEGE submitted. Effluent Test Report within Limit - Yes (2)ECS - N/A (3)D.G.Set Noise Report : 8 (a) The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-	25-09-2012 Case be referred to Committee as per 2 (d)

							2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 31-03-2011 issued by IP COLLEGE submitted. Noise monitoring report within Limit - Yes (4) Inspection conducted on 13.09.2012 during the inspection following were observed: a) Unit has installed STP to treat the effluent generated from kitchen toilets floor washing etc. only air blower of STP found in operation. b) Unit is having to temporary kitchen in two party lawns without having channelization system. c) As inform banquet hall and party lawns are not in used from last three months due to non season of marriages. d) Unit is providing rain water harwasting pits in party lawns.	
11	37063	K.M. TOOLING SOLUTIONS	Naraina Industrial Area	Orange Operate	Mfg. of Sheet Metal Components with		21-09-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 02.08.2007 issued by	25-09-2012 Case be referred to Committee as per 2

	09-05-2011	B-237, NARAINA INDUSTRIAL AREA PHASE - I	Phase - I		zinc Plating and powder coating. Electroplating Industries	• Date of commissioning of project ---- • Built Up Area ---- 600 (in sq. meter) • Water Consumption ---- 550 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 150 liters/day (b) Trade Effluent ---- 250 liters/day		GGSIU submitted. (b) Effluent analysis report dated 03-05-2011 issued by DPCC submitted. Effluent Test Report within Limit - Yes. (2)ECS - Cyclone, Cyclone, Cyclone, Cyclone (1) Stack monitoring report dated 09-05-2011 issued by DPCC submitted. Stack Test Report within Limit - Yes (2)Stack monitoring report dated 09-05-2011 issued by DPCC submitted. Stack Test Report within Limit - Yes. (3)Stack monitoring report dated 09-05-2011 issued by DPCC submitted. Stack Test Report within Limit - Yes. (4)Stack monitoring report dated 09-05-2011 issued by DPCC 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 03-05-2011 issued by DPCC 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 as per the cmc meeting held on 28.09.2011 a decision to be taken for inspection to be conducted.	(d)
12	37122 18-05-2011	JAINEX METAL 19, GTK ROAD, SSI INDUSTRIAL AREA	S.S.I Industrial Area	Orange Operate	MFG. OF BRASS, COPPER, RODS AND WIRE, STRIPS SECTION ETC. Pickling - Copper	• Date of commissioning of project ---- • Built Up Area ---- 1014 (in sq. meter) • Water Consumption ---- 600 liters/day • Ground Water ---- 600 liters/day • Waste Water generation (a) Domestic Effluent ---- 100 liters/day (b) Trade Effluent ---- 200 liters/day		24-09-2012 (1)ETP ---- ETP - Physiochemical (a) AR dated 14.03.2008 issued by GGSIU submitted. (b) Effluent analysis report dated 19-04-2011 issued by DPCC submitted. Effluent Test Report within Limit - Yes (2)ECS - Scrubber (a) AR dated 14.03.2008 issued by GGSIU submitted.	25-09-2012 Case be referred to Committee as per 2 (d)

								(b) Stack monitoring report dated 21-04-2011 issued by DPCC 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 13-05-2011 issued by DPCC submitted. Noise monitoring report within Limit - Yes Earlier CMC Decision on 28.09.2011 Inspection be conducted to check the kind of furnace. Inform to DJB reagrding ground water extraction. A letter issued to the DJB regarding ground water extraction on 23.11.2011. Inspection is to be carried out.	
13	37145 19-05-2011	RAGHAV BUILDCON PVT. LTD KH. NO-759-762, MAIN ROAD, CHATTARPUR, MEHRAULI	SOUTH	Orange Operate	MOTEL CONSISTING OF 40 NO. WITH RESTAURANT AND BENQUETING. Hotel With Atleast 20 Bed Rooms	• Date of commissioning of project ---- 20-08-2010 • Built Up Area ---- 4010.25 (in sq. meter) • Water Consumption ---- 60000 liters/day • Ground Water ---- 60000 liters/day • Waste Water generation (a) Domestic Effluent ---- 10000 liters/day (b) Trade Effluent ---- 50000 liters/day		20-09-2012 (1)ETP ---- Other ETP Name : STP (a) AR dated05.05.11..... issued byDTU..... submitted. (b) Effluent analysis report dated 05-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Effluent Test Report within Limit - Yes. (2)ECS - N/A (a) Stack monitoring report dated 25-04-2011 issued by DPCC submitted. Stack Test Report within Limit - Yes. (3)D.G.Set Noise Report : 2 (a) The unit has 2 D.G. Set(s) of 500 KVA and 320 KVA. Noise monitoring report dated 21-04-2011 issued by DPCC submitted. Noise monitoring report within Limit - Yes. The unit has 2 D.G. Set(s) of 500 KVA and 320 KVA. Noise monitoring report dated 20-04-2011 issued by DPCC submitted. Noise monitoring report within Limit - Yes. (4) Inspection details: conducted on 09.03.11 with reference to RTI matter & following were observed: a) The unit has installed STP which was not found in operation and no effluent/ waste water was coming to STP from collection tank of the kitchen due to failure of pump from two days. The	25-09-2012 Case be referred to Committee as per 2 (d)

waste water was being discharged into rain-water harvesting system without any treatment.

b) Adequate stack height has not been provided with the common stack of boilers.

c) The unit has provided filter press for disposal of excess sludge. But it has never been used whereas sludge slump was fully filled with sludge (blackish colour).

d) Blower of STP was also not found in operation.

e) Two no. of bore wells exist for withdrawal of ground water.

f) Details of RWH system was not available.

g) As reported, the unit is in operation since December 2010.

(5) SCN u/s 31(A) & 33(A) details :issued on 28.03.11. SCN for revocation of consent was also issued on 28.03.11.

The unit submitted its reply on 13.04.11 & 15.04.11 along with an affidavit & stating that they have rectify the deficiencies observed during inspection.

As approved, Revocation of consent and submission of Bank guarantee of Rs. 50,000 each under Air and Water Act valid for one year & affidavit for rectification of deficiencies issued on 24.05.11.

Unit has submitted two bank guarantees under Air Act instead of Water Act & Air Act on 09.06.11.

Now, the unit has requested to return one B.G for rectification and re-submission. So, B.G returned to the unit and take receiving on the photocopy of Bank Guarantee on 23.06.11.

Unit has submitted the corrected bank guarantee on 29.06.11.

As decided by the CMC (O) in its meeting held on 28.09.11, SCN for refusal of consent was issued on 14.11.11.

Unit has submitted its replies on 14.11.11 & 23.11.11 along with copy of CA certificates & stating the at time of CTE application they had submitted their

							initial project cost estimates to be of Rs 1439.82 lacs which was based on presumption that they shall target high customers in motel. Later on realizing that their project site is situated in remote area rural belt of delhi and as such high investment project shall nit make the project financially viable particular keeping in view the dismal guest turn out, therefore they scaled down the project cost and the same are kpt to Rs 969.89 lacs which has also been certified by their CA. EARLIER CMC DECISION (In the earlier file of M/s RAGHAV BUILDCON PVT. LTD., KH. NO 759-762, MAIN ROAD, CHATTARPUR, MEHRAULI.) 16.04.10. Issue Consent to Establish 14.09.11 Earlier consent to esablish revoked. A letter for clarificaion w.r.t capial investment in the earlier consent applicaton is higher than the new application. 28.09.11 Issue SCN for refusal of consent.	
14	37155 20-05-2011	ANANT RAJ AGENCIES P. LTD COMMERCIAL COMPLEX AT-67, NAJAFGARH ROAD, KIRTI NAGAR	WEST	Orange Operate	COMMERCIAL COMPLEX AT 67, NAJAGGARH ROAD, KIRTI NAGAR, NEW DELHI. Shopping Malls, Housing / Commercial/ Office Complexes	• Date of commissioning of project ---- 01-12-2008 • Built Up Area ---- 74381.355 (in sq. meter) • Water Consumption ---- 2480000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 198000 liters/day (b) Trade Effluent ---- 0 liters/day	21-09-2012 (1)STP of 300 KLD capacity installed. (a) AR dated 13-05-2011 issued by DTU submitted. (b) Effluent analysis report dated 13-05-2011 issued by DTU submitted. (2)ECS - N/A Stack monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Stack monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. (3)D.G.Set Noise Report : 6 (a) The unit has 1 D.G. Set(s) of 630 KVA. Noise monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. The unit has 1 D.G. Set(s) of 1450 KVA. Noise monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted.	25-09-2012 Case be referred to Committee as per 2 (d)

							The unit has 1 D.G. Set(s) of 1450 KVA. Noise monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. The unit has 1 D.G. Set(s) of 1450 KVA. Noise monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. The unit has 1 D.G. Set(s) of 1450 KVA. Noise monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. The unit has 1 D.G. Set(s) of 1450 KVA. Noise monitoring report dated 13-05-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. (4) Inspection dated 08-08-2012 details: Water meters to be provided at strategic points to know the quantum of water. Water balance chart as per actual consumption. Fresh adequacy report of STP reflecting all equipments of it. Solar water heating system no installed. An undertaking of Built up area that is shown in MCD completion plan. (5) A SCN has been sent on 06-09-2012. (5) SCN u/s 31(A)/33(A)/5 of EPA details : (6) Closure directions u/s 31(A)/33(A)/5 of EPA details :	
15	37227	PALIWAL DEVELOPERS LTD. DLF CENTRE SANSAD MARG	EAST	Orange Operate	COMMERCIAL COMPLEX. Shopping Malls, Housing / Commercial/ Office Complexes	• Date of commissioning of project ---- 03-08-2005 • Built Up Area ---- 12324 (in sq. meter) • Water Consumption ---- 150500 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 40000 liters/day (b) Trade Effluent ---- 0 liters/day	18-09-2012 Earlier Remarks BUA: 12324 SQ Mts. Water Consumption : 150500 Lts/Day. GW: yes Waste Water generation : (a) Domestic effluent: nil Lt/Day (b) Trade effluent: NIL Date of Commissioning: dec 2010 D.G.SET: 1010 KVA(Two) and 380 KVA NMR submitted : yes STP yes Adequacy report of STP suubmitted. flue gas analysis report(nos. 2) submitted on 31.03.2011 EARLIER CMC DECISION 28.09.11 Issue SCN for refusal of consent for non	25-09-2012 Case be referred to Committee as per 2 (d)

									installation of STP. Inform to DJB regarding ground water extraction.	
									As decided by the CMC (O) in its meeting held on 28.09.11, SCN for refusal was issued on 28.09.11 for non installation of STP.	
									Unit has submitted its reply on 07.12.11 stating that the had installed STP of 45 kld & submitted the adequacy report of STP dated 13.04.11 issued by DTU.	