



CONSENT MANAGEMENT

Agenda No. 2 - Annexure III - 08 Cases of Consent to Operate and Consent to Operate(renewal)under orange category of the period 30.11.2010 to 01.08.2010 in reverse chronology (excluding the cases of Redevelopment areas) recommended by Screening Committee as (2d category) in its meeting on 31.10.2012.

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	35005 01-09-2010	AMBIENCE DEVELOPERS PRIVATE LIMITED PLOT NO.2, VASANT KUNJ	SOUTH WEST	Orange Operate	SHOPPING MALL	• Date of commissioning of project ---- • Built Up Area ---- 33415 (in sq. meter) • Water Consumption ---- 506000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 0 liters/day (b) Trade Effluent ---- 0 liters/day		31-10-2012 (1)STP of Capacity 450 KLD Installed (a) AR dated 23-02-2009 issued by DTU submitted. (b) Effluent analysis report of STP outlet is not submitted. (c) Water Consumption : 89 KLD (Fresh), 417 KLD (Treated) (2)ECS - N/A (3)D.G.Set: 4 Nos 1500 KVA each. (a)Noise monitoring report dated - 28-02-2011 - issued by - DTU - submitted and noise levels are within limit. (b) Stack monitoring reports of all 4 DG sets (for more than 1000 KVA) dated - 28-02-2011 - issued by - DTU- submitted and parameters within limit. (4) Inspection details: Notice for inspection issued. To be done on 23-11-12. (5) SCN u/s 31(A)/33(A)/5 of EPA details : was issued on 18-03-2010 for not submitting BG and ED. (6) Closure directions u/s 31(A)/33(A)/5 of EPA details : Nil. (7) CTE under Green category was earlier refused on 23.03.2006 (8)CTE under Orange: issued which was valid up to 29.08.2011	31-10-2012 Case be referred to Committee as per 2 (d)
2	35022 03-09-2010	BENTEX CONTROL AND SWITCHGEARS CO. B-63-65/3, NARAINA INDUSTRIAL AREA PHASE - II	Naraina Industrial Area Phase - II	Orange Operate	MFG OF ELECTRICAL ITEMS	• Date of commissioning of project ---- • Built Up Area ---- 7120.6 (in sq. meter) • Water Consumption ---- 9100 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 6000 liters/day (b) Trade Effluent ---- 2000 liters/day		31-10-2012 (1)ETP - Physiochemical (a) AR dated 23.12.2009 issued byGGSIPU submitted. (b) Effluent analysis report dated 16.07.2010 issued by GSSIPIU submitted. (2)ECS - stack connected to coating booth (A) Stack monitoring report dated 24-08-2010 issued by DPCC submitted. Stack Test Report within Limit - Yes. (b)Stack monitoring report dated 24-08-2010 issued by DPCC submitted. Stack Test Report within Limit - Yes.	31-10-2012 Case be referred to Committee as per 2 (d)

							(c)Stack monitoring report dated 24-08-2010 issued by DPCC submitted. Stack Test Report within Limit - Yes. (3)D.G.Set Noise Report : 3 (a) The unit has 2 D.G. Set(s) of 250 KVA and 320 KVA. Noise monitoring report dated 24-02-2011 issued by DPCC submitted. (b) The unit has 2 D.G. Set(s) of 250 KVA & 320 KVA. Noise monitoring report dated 26-07-2010 issued by DPCC submitted. Noise monitoring report within Limit - Yes. (c)The unit has 2 D.G. Set(s) of 250 KVA & 320 KVA. Noise monitoring report dated 26-07-2010 issued by DPCC submitted. Noise monitoring report within Limit - Yes. (4) Inspection details:conducted on 21.04.2011 and following were observed: 1) unit found operational. 2) ETP found installed and in operational condition. wet sludge seen at site , dry sludge stored in bags in an isolated area. 3) two DG set(s) of 250 KVA and 320 KVA were found installed with aoustic enclosure and adequate stack height. 4) one electrplating plant found installed at second floor and wastewater generating from this activity is discharged through ETP. the electroplaing plant which was installed earlier was removed. 5) phosphating and caustic soda tanks found installed at top floor for the removal of oil from the material. wastewater is discharging through ETP. 6) four powder plants installed with proper channelization system. 7) HW of ETP sludge stored in plastic bags in wet condition and after drying put up the sludge in open containers. (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 inspection to be conducted.	
3	35076 09-09-2010	CITY PARK HOTELS PVT. LTD. 49/2/1, KAPASHERA (NH-8)	SOUTH WEST	Orange Operate	MOTEL/HOTELS MOTEL/HOTELS	• Date of commissioning of project ---- • Built Up Area ---- 1600.37 (in sq. meter) • Water Consumption ---- 20000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 5000 liters/day (b) Trade Effluent ---- 10000 liters/day	23-10-2012 (1)ETP ---- ETP(Bio-logical) (a) AR dated 20.08.2010. issued by GGSIPU submitted. (b) Effluent analysis report dated 03-05-2011 issued by DPCC submitted. Effluent Test Report within Limit - No . Effluent analysis report dated 04-08-2010 issued by IP COLLEGE 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 200 KVA. Noise monitoring report dated 25-07-2010 issued by IP COLLEGE submitted.	31-10-2012 Case be referred to Committee as per 2 (d)

								Noise monitoring report within Limit - Yes. (4) Inspection details: Inspection conducted on 21.09.2010, during the inspection following were observed: 1.) STP found installed in basement found filled with sewage generated during construction work. The filter press is yet to be commissioned. Proper STP is yet to be provided. 2.)- no Solar water heating system provided 3.) no rain water harvesting system pits provided. 4.) no organic composting system provided (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 Decision dated 05.08.2010 Inspection be conducted Decision dated 25.11.2010 Issue consent to establish incorporating the rectification of the deficiencies found during inspection. Seek clarification from Guru Gobind Singh University as to how the adequacy report has been provided to the hotel when it is still to be commissioned and the deficiencies are existing on ground as per inspection decision dated 21.01.2011 ask the unit to submit the rectification the deficiencies on an affidavit and also ake the report from the approved agency in view of CMC(O) decision dated 25.11.2010 unit submitted its reply on 04.05.2011 and 25.05.2011 along with police license, MCD license, effluent analysis report, and affidavit regarding rectificationof Deficiency.	
4	35077 09-09-2010	PARKLAND HOSPITALITY PVT. LTD. (PARKLAND EXOTICA) KH. NO. 5 MIN, 6, 7 MIN, 8,9,10,11,& 14, VILLAGE SHAHOORPUR, CHATTARPUR MANDIR MARG	SOUTH	Orange Operate	Motels for 42 rooms. Motels for 42 rooms.	• Date of commissioning of project ---- 01-09-2009 • Built Up Area ---- 4349.16 (in sq. meter) • Water Consumption ---- 55000 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 8000 liters/day (b) Trade Effluent ---- 20000 liters/day	Recommendations of Scrutinizing Committee on 09-12-2010 Ask the unit to provide the proper stack height of the boilers and submit fresh stack monitoring report for both the boilers from approved laboratory of DPCC. Inform to DJB regarding ground water extraction.	03-12-2010 EARLIER CMC DECISIONS It is a complaint case: 12.02.2010 / 15.02.2010 Issue SCN for clousre of the unit. 26.05.2010 Decision taken on file to provide the adequate stack height with the DG Set of 180 KVA and submit the bank guarantees of Rs. 50,000 under the Air Act & Water Act valid for one year ratified. 06.09.10 Issue consent to establish. ATR/REMARKS CTE : issued on 20.10.10 vide CNO 25785 Water Consumption : 55 KL/d	31-10-2012 Case be referred to Committee as per 2 (d)

							Decision of Consent Management Committee on 13-01-2011 Ask the unit to provide the proper stack height of the boilers and submit fresh stack monitoring report for both the boilers from approved laboratory of DPCC. Inform to DJB regarding ground water extraction.	Waste Water generation : (a) Domestic effluent: 8 KI/d (b) Trade effluent: 20 KI/d Date of Commissioning: Sept 2009 ETP : Yes Test Report (Water) within limit : Yes Test Report (Air) within limit : Yes NMR submitted : Submitted dated 19.07.10 Ground water-55 KLD D.G.Set- 62.5 KVA & 180 KVA Adequacy of ETP dated July 2010 submitted. Test Report of ETP dated 26.07.10 submitted. Bank Guarantees of Rs. 50,000 under the Air Act & Water Act submitted on 12.07.10. Recommendation / Action Taken Details (EE/AEE) on 30-10-2012 As decided by the CMC (O) in its meeting held on 11.03.11 to provide the proper stack height of the boilers and submit fresh SMR for both the boilers from approved laboratory of DPCC. Letter was also issue don 11.03.11 to DJB regarding ground water extraction. Unit has submitted its reply on 05.04.11 & 06.04.11 along with SMRs dated 30.03.11 issued by GGSIU. The unit has informed that they have installed adequate stack (16 m from the ground or 12 mt from the roof of the unit). Unit has submitted a letter on 18.04.11 regarding the change of name of the unit to M/s PARKLAND HOSPITALITY LTD. (PARKLAND EXOTICA) & requested to issue consent in the new name. Unit has also submitted an affidavit & memorandum and article of association of M/s PARKLAND HOSPITALITY LTD.	
5	35310 06-10-2010	TIVOLI GARDEN RESORT (A UNIT OF T.G. LEISURE & RESORTS PVT. LTD) KH. NO. 646-653, MAIN CHATTARPUR TEMPLE ROAD, CHATTARPUR	SOUTH	Orange Operate	hotel. hotel.	• Date of commissioning of project ---- 26-11-2002 • Built Up Area ---- 26726.98 (in sq. meter) • Water Consumption ---- 10000 liters/day • Ground Water ---- 10000 liters/day • Waste Water generation (a) Domestic Effluent ---- 1000 liters/day (b) Trade Effluent ---- 4000 liters/day	Recommendations of Scrutinizing Committee on 06-01-2011 Ask the unit to correct the deficiencies found during the inspection and submit an affidavit in this regard. Also ask the unit to submit effluent analysis report with all the parameters including phosphate from approved laboratory of DPCC. Inform to	26-10-2010 EARLIER CMC DECISION (Complaint File) 11.12.08 Ask the unit to submit compliance of installtion of flow measuring device. 04.03.09 Ask the unit to file CGWA clearance. 15.05.09 Issue final reminder for clearance from DJB for ground water extraction as per new orders. 16.04.2010 Issue SCN u/s 33(A) of the Water Act for closure of the unit. 27.08.10 Inspection be conducted. DETAILS OF THE CASE CTE : submitted on 07.04.2008 vide ID 25425	31-10-2012 Case be referred to Committee as per 2 (d)

	27-10-2010	WAZIRPUR INDUSTRIAL AREA			MANUFACTURING OF BATHROOM FITTINGS.	• Date of commissioning of project ---- • Built Up Area ---- 1035 (in sq. meter) • Water Consumption ---- 20833 liters/day • Ground Water ---- 16833 liters/day • Waste Water generation (a) Domestic Effluent ---- 3200 liters/day (b) Trade Effluent ---- 16833 liters/day	Waste Water generation : (a) Domestic effluent: 3200 ltr/day (b) Trade effluent: 16833 ltr/day Date of Commissioning: 2009 ETP : Proposed Test Report (Water) within limit : Test Report (Air) within limit : NMR submitted : To be submitted Ground Water: 1.34 ltr/day ATR: CTE issued on 15.12.2009. Earlier CMC Decison dated 07.02.2011: inspection be conducted. inspection was conducted on 17.11.2011 and following observed: 1) unit has installed the ETP to treat the discharge generated by electroplatng activity. 2) buffing/grinding activity was going on ground floor at back installed with adequate stack hieht. 3) unit has alsoinsatlled sewage treatment plant and same was working. 4) HWM Rules are complied properly. unit submitted the stack monitoring report and effluent analysis report on 20.07.2012	
8	35777 30-11-2010	JAYPEE VASANT CONTINENTAL BASANT LOK, VASANT VIHAR	SOUTH WEST	Orange Renewal	HOTEL Hotel With Atleast 20 Bed Rooms	• Date of commissioning of project ---- • Built Up Area ---- 19075.14 (in sq. meter) • Water Consumption ---- 350000 liters/day • Ground Water ---- 345000 liters/day • Waste Water generation (a) Domestic Effluent ---- 140000 liters/day (b) Trade Effluent ---- 90000 liters/day	23-10-2012 (1)ETP - Biological (a) AR dated .23.10.2010 issued by GGSIPU submitted. (b) Effluent analysis report dated 30-12-2011 issued by DPCC submitted. Effluent Test Report within Limit - Yes. (2)ECS - Stack connected to Boiler and DG set (A) Stack monitoring report dated 17-09-2010 issued by IP COLLEGE submitted. Stack Test Report within Limit - Yes number of parameters analyzed which are within limit. (B)Stack monitoring report dated 17-09-2010 issued by IP COLLEGE 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 3 D.G. Set(s) of 910 KVA each, KVA. Noise monitoring report dated 06-10-2010 issued by DPCC 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	31-10-2012 Case be referred to Committee as per 2 (d)

							CMC (O) Meeting held on 14.02.2011 and decide that: 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 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. Also inspection be conducted. Inform to DJB regarding ground water extraction. a letter was sent to the unit as per the above matter on 06.04.2012. unit has submit a letter on 25.04.2011 and 01.06.2011 alongwith survey report of installation of STP, regarding solar heating water system and regarding CFL, BEE labeled equipmjents. a letter was sent to the unit on 26.08.2011 regarding convert the physiochemical based treatment system with biological waste water treatment system. A letter was submitted by the unit on 12.09.2011 and inform that Noise Monitoring Report,Stack monitoring Report and Adequacy Report of ETP have already been submitted for renewal of consent.	
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