



CONSENT MANAGEMENT

Agenda No. 4 - Annexure I - 08 Pending Cases of Consent to Operate and Consent to Operate(renewal)under orange category of the period 01.06.2011 to 31.07.2012(excluding the cases of Redevelopment areas)which could not be taken by the Committee in its earlier meetings recommended by Screening Committee as (2b category) in its meeting on 17.09.2012.

S. No.	Enquiry Counter I.D. No	Industry Name	Industrial Area	Category	Activity / Product	Consent / Authorization Status	Earlier Committee Decision	Remarks / Action Taken / ATR	Decision / Recommendation of Screening Committee
1	37643 18-07-2011	RAJ & CO 51, NAJAFGARH ROAD INDUSTRIAL AREA	Najafgarh Road Industrial Area	Orange Renewal	MANUFACTURING OF BUSH Manufacturing of Metallic Bush (By using Electric Furnace) without Trade Effluent	• Date of commissioning of project ---- • Built Up Area ---- 250 (in sq. meter) • Water Consumption ---- 250 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 200 liters/day (b) Trade Effluent ---- 0 liters/day		17-09-2012 (1)ETP ---- N/A (2)ECS - stack connected to electric furnace. (b) Stack monitoring report dated 30-06-2011 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 Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 125 KVA. Noise monitoring report dated 30-06-2011 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes number of parameters analyzed which are within limit / beyond prescribed limit. (4) Inspection details: conducted to 27.07.2012 during the inspecction following are the observation. 1. unit found operational and engaged in the activity of mfg. of Bush. 2. Two DG sets of 120 & 62.5 KVA found exit at site in which only one DG set found installed in acoustic enclosure & adequate stack height and 62.5 KVA is not found in working condition. 3. Mfg process- Mixing of raw material-compactin-baking in furnace up to 1100 .C temp. -Pressing power press for proper sizing -polishing in vibrater lubricating oil. Packing and dispatch. colling water re circulated through cooling tower.	17-09-2012 Renewal of Consent to Operate granted.

							ADHESIVE WITHOUT HEATING be classified under orange category.	
5	DPCC/EC/2/1/2012/2102 09-07-2012	LUXOR NANO TECHNOLOGY PVT. LTD. 229, PH-III, OKHLA INDL. ESTATE	Okhla Industrial Estate	Orange Operate	MANUFACTURING OF SURFACE CLEANING AND IMPREGNATION PRODUCTS. Manufacturing of Surface Cleaning and Impregnation Products based on Nanotechnology without Heating	- Date of commissioning of project ---- - Built Up Area ---- 465 (in sq. meter) - Water Consumption ---- 2500 liters/day - Ground Water ---- 0 liters/day - Waste Water generation (a) Domestic Effluent ---- 800 liters/day (b) Trade Effluent ---- 700 liters/day	14-09-2012 (1)ETP ---- N/A (a) AR not submitted. (b) Effluent analysis report not submitted. (2)ECS - N/A (3)D.G.Set: ...N/A... A representation was received on 01.03.12 to activity Manufacturing of Surface Cleaning & Impregnation Products. The unit has submitted in their representation the raw materials, product, technology adopted and brief manufacturing process of the proposed activity to be established in NCT of Delhi. As approved, a letter was issued to DDA on 28.05.12 for getting clarification whether the said activity can be permitted in Delhi or not. A reply was received from DDA on 04.07.12 mentioning that the activity, manufacturing process involved in an industrial activity needs to be examined/ clarified by the industries department, GNCTD as well as DPCC & CPCB as per the MPD-2021 provisions. As decided in the meeting dated 10.07.12, letter was issued to CPCB on 01.08.12 for getting clarification whether the said activity can be permitted in Delhi or not. No reply was received from CPCB in this regard. The matter was again taken up by committee on 05.09.12 constituted for classification of the units under an appropriate head in DPCC categorization & as decided a new category was prepared as Manufacturing of Surface Cleaning and Impregnation Products based on Nanotechnology without Heating. It was mentioned in the minutes that during the processing of CTO, an inspection may be carried out by CMC to ascertain generation of hazardous waste as per Sr. No. 20 of the schedule-I of hazardous Waste Rule , 2008	17-09-2012 Inspection be carried out to ascertain generation of hazardous waste.
6	DPCC/EC/2/1/2012/2155	ANKITA ELECTRODE MFG. PRIVATE LIMITED	Narela Industrial Area	Orange Operate	MANUFACTURING OF WELDING ELECTRODE.		12-09-2012 (1)ETP ---- N/A (2)ECS - N/A	17-09-2012 Consent to Operate granted.

	16-07-2012	A-116, DSIDC, NARELA INDUSTRIAL AREA			Manufacturing of Welding Electrodes	• Date of commissioning of project ---- 01-01-2006 • Built Up Area ---- 350 (in sq. meter) • Water Consumption ---- 85 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 40 liters/day (b) Trade Effluent ---- 0 liters/day		(3)D.G.Set: ...Nil	
7	DPCC/EC/2/1/2012/2173 17-07-2012	KIRPAL CONFECTIONERY WORKS PLOT NO 173, POCKET-E, SEC-2, DSIDC BAWANA INDUSTRIAL AREA	Bawana Industrial Area	Orange Operate	MFG. OF CANDY Confectionery Without Trade Effluent and having Gas Stove without Boiler/Oil Fired Furnace	• Date of commissioning of project ---- • Built Up Area ---- 100 (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		12-09-2012 (1)ETP ---- N/A (2)ECS - N/A (3)D.G.Set: ...Nil	17-09-2012 Consent to Establish and Consent to Operate (without Trade Effluent Discharge) granted.
8	DPCC/EC/2/1/2012/2235 26-07-2012	KEJARIWAL INDUSTRIES 45, RAJASTHANI UDYOG NAGAR G.T. KARNAL ROAD INDUSTRIAL AREA	Rajasthan Udyog Nagar Industrial Area	Orange Renewal	CONVERTRING GLASS TUBES INTO AMPOULES AND VIALS. Glass Moulding without Furnace	• Date of commissioning of project ---- • Built Up Area ---- 500 (in sq. meter) • Water Consumption ---- 900 liters/day • Ground Water ---- 0 liters/day • Waste Water generation (a) Domestic Effluent ---- 700 liters/day (b) Trade Effluent ---- 0 liters/day		17-09-2012 (1)ETP ---- N/A (2)ECS - N/A (3)D.G.Set Noise Report : 1 (a) The unit has 1 D.G. Set(s) of 82.5 KVA. Noise monitoring report dated 25-06-2012 issued by DELHI COLLEGE OF ENGINEERING submitted. Noise monitoring report within Limit - Yes	17-09-2012 Renewal of Consent to Operate granted.