

**Minutes of 46th Registration Committee Meeting
held on 13th August, 2010**

**CENTRAL POLLUTION CONTROL BOARD
PARIVESH BHAWAN
EAST ARJUN NAGAR
DELHI 32**

Hazardous Waste Management Division
Minutes of the 46th meeting of the Registration Committee
Held at CPCB on 13th August, 2010

1. Shri R.K. Garg, Chairman of the Committee reviewed the decisions taken during the 45th meeting held on 13th July, 2010 and action taken there on.
2. The Registration cases were taken up and recyclers were also asked to make presentation. The recommendations for various cases are given in Annexure I.
3. The Committee decided that the next registration committee meeting may be held on 30th August, 2010 in CPCB Delhi.
4. List of participants is enclosed as Annexure II

The meeting ended with vote of thanks to the chair.

**Minutes of the 46th Registration Committee Meeting
(Western and Central Zone)
13th August, 2010**

S.No.	File No.	Name and Address of Industry	Recommendations
Non Ferrous Metal Wastes			
1.	1343	Renewal cum Capacity Enhancement M/s Parag Sulpha Chemicals, Tech Shed No.-18, Chemical Zone MIDC, Ambernath, Dist-Thane, Maharashtra	Recommended for grant of Registration for recycling of Spent Catalyst Containing Copper, Copper Oxide Mill Scale, and Copper Residue 160 MTA. If the unit install scrubber on the second reactor, the capacity enhancement may be considered.
2	1204	Renewal cum inclusion of Material within same capacity M/s. Bravo Agro Tech, Plot No. 200, Phase – II, GIDC Estate, Vadhwani, Dist. Surendranagar, Gujarat– 363 035	Recommended for grant of Registration for recycling of Brass Dross, Zinc Dross, Zinc Ash, Zinc Skimming and Spent Catalyst containing Zinc @1800 MTA
3	1245	M/s. Johnson Matthey Chemicals India Pvt. Ltd. , Plot No. 6, MIDC Area, Talaja, Raigad (Maharashtra)	Recommended for grant of Registration for recycling of Spent Catalyst Containing Nickel @ 2100 MTA
4	1373	Renewal cum Capacity Enhancement M/s. Rohini Metal Alloys, Plot No. B-56, Kagal - Hatkangale Industrial Area, Five Star MIDC, Kolhapur, Maharashtra – 416 216	The unit has to provide information on the followings: 1. The number of furnaces proposed to be used for lead scrap recycling and their capacity 2. Details of Air Pollution Control System and their capacity 3. For Copper Dross recycling whether pulveriser has been installed. The unit will make presentation in the next meeting
5	1859	M/s Navkar Chemicals & Fertilizers H-53-54, Phase –II, Industrial Area, Tehsil-Hanumangarh, District – Hanumangarh, Rajasthan – 335512	Recommended for grant of Registration for recycling of Zinc Ash/Skimming/Other Zinc Bearing Wastes arising from smelting and refining @ 900 MTA
6	557	Inclusion of the Material M/s. Swet Chemical Industries, Plot No. C1 B, 25/1, 25/5, 26/2, GIDC, Kalol (North Gujarat) – 382 725, Gujarat (INDIA)	Recommended for inclusion of Zinc Residue within the existing registered capacity.

**Agenda item for 46th Registration Committee Meeting
(Western Zone and Central Zone)**

S.No.	File No.	Name and Address of Industry	Recommendations
Used OIL			
7	1907	M/s Good Earth Commodities (India), Pvt. Ltd., Plot No: 1110 -1111, Dholka GIDC, Dholka, District.: Ahmedabad - 387810	Recommended for grant of Registration for re-refining of Used Oil @ 3600 KLA The unit will provide information on regeneration process including the temperature, pressure and mode of disposal of flue gases.
8	568	M/s. Rajdeep Enterprises, Survey No. 246, Plot NO. 5, Industrial Area, Opp. Galaxy Bearings Ltd., Rajkot-Gondal Road, 8-B, Shapur Veraval, Rajkot (Gujarat)	Recommended for grant of Registration for re-refining of Used Oil @ 3600 KLA
Lead Acid Battery Plates/Lead Scrap			
09	1815	M/s Allwyn Alloys Pvt Ltd, Plot No. C-1B/725 & 727 GIDC Estate, Sarigam, Distt. Valsad – 396155	Recommended for grant of Registration for recycling of Lead Acid Battery Plates/Lead Scrap @ 5000 MTA subject to alkaline scrubbing to be carried out by the unit.
10	1858	M/s National Steel and Agro Industries Ltd (Metal Div.) Khasara No 2/1, Village Sejwaya, Ghatabillod Distt Dhar (MP)	Considering the capacity of pot furnace and rotary furnace, the total capacity estimated to 11000 MTA. However, out of 11000 MT the Lead Acid Battery Plates should be restricted to 5000 MTA on account of unit not having automatic battery breaking facility Recommended for grant of registration of Lead Acid Battery Plates @ 5000 MTA and Other Lead Scrap @ 6000 MTA
E-Waste			
11	1901	M/s Victory Recovery & Recycle Technologies India Pvt. Ltd., 672/2, Doubal Dragon Industrial Park, Kannur Village & Post Kottaiyur, Thiruvallur District ,Tamil Nadu – 602108	After Presentation by the unit the committee recommended for grant of Registration for recycling of E-Waste (ICs, PCBs PCB ash and solder Dross) @ 6000 MTA Any item going out of the unit's premises has to go to Registered Recycler or Actual User.

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S.No.	File No.	Name and Address of Industry	Recommendations
12	284	M/s. Jhagadia Copper Ltd., 747, GIDC Industrial Estate, Jhagadia, Dist-Bharuch -393 110 (Gujarat)	<p>The unit should clarify that along with the copper what are the other constituents likely to be generated during processing and their quantity.</p> <p>The unit is required to make presentation in the next meeting</p>
13	1863	M/s INAA Enterprises, Plot No: AC31/24, SIDCO Industrial Estate, Thirumudivakkam, Sriperumpudur Taluk, Chennai – 600044	<p>The unit should provide information on the followings:</p> <ol style="list-style-type: none"> 1. The specific items/compounds which the unit proposed to acquire and their sources 2. The process for dismantling and segregation and any further processing if any 3. Mode of disposal of all the Products/Waste

**Minutes of the 46th Registration Committee Meeting
(North, East and North East and South Region)
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Sl. No.	File No.	Name and Address of Industry	Recommendations
Lead Bearing Wastes			
1	1424	M/s. Raj Dev Industries, 189, Globe Colony, Near Saini Colony, Industrial Area, Jalandhar City (Punjab).	Recommended by the Registration Committee for the grant of registration for the recycling of Lead Acid Battery Plates and Lead Scrap @ 1800 MTA. Brass and Copper Bearing Waste may be considered subject to installation of pulverizer and peeling machine.
2	1512	M/s.GRP Industries E-60, New Focal Point, Amritsar (Punjab)	Recommended by the Registration Committee for the grant of registration for the recycling of Lead Acid Battery Plates and Lead Scrap @ 720 MTA with the condition that the unit should provide proper washing arrangement for plastics to remove acids and Lead contamination with effluent treatment facility.
3	1668	M/s. Abhishek Industries, 116-117, IDC, Hisar Road, Rohtak (Haryana)	Recommended by the Registration Committee for the grant of registration for the recycling of Lead Acid Battery Plates and Lead Scrap @ 1200 MTA. The unit has to install alkaline scrubber within three months and the unit should provide proper washing arrangement for plastics to remove acids and Lead contamination with effluent treatment facility.
4	1761	M/s. R.V. Metal Industries, Vill. Kotli Dewan, Dist. Mukatasar (Punjab)	Recommended by the Registration Committee for the grant of registration for the recycling of Lead Acid Battery Plates and Lead Scrap @ 1200 MTA with the condition that the unit should provide proper washing arrangement for plastics to remove acids and Lead contamination with effluent treatment facility
5	1900	M/s. Action Batteries D- 79, Focal Point Extension, Jalandhar City (Punjab)	Recommended by the Registration Committee for the grant of registration for the recycling of Lead Acid Battery Plates and Lead Scrap restricted @ 5000 MTA with the condition that the unit should provide proper washing arrangement for plastics to remove acids and Lead contamination with effluent treatment facility.

**Minutes of the 46th Registration Committee Meeting
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Sl. No.	File No.	Name and Address of Industry	Recommendations
Used /Waste Oil			
6.	1898	M/s. . K. M. Oils Pvt. Ltd., Plot No. 75, 76, 77A (Part). IInd Phase, Kapnoor Industrial Area, Gulbarga- 585104, Karnataka	Recommended by the Registration Committee for the grant of registration for the re-refining of Used Oil @ 10,200 KLA and recycling of Waste Oil @ 19,500 KLA. The unit should explore the possibilities of co-processing of bottom residue may be sent to cement Kiln.
7.	1906	M/s. Golden Petro, Plot No. C- 45 Industrial Focal Point, Chanalon Dist S A S Nagar- 140 103 (Punjab)	Recommended by the Registration Committee for the grant of registration for the re-refining Used Oil @ 2400 KLA subject to installation of oil separator for the condensate of dehydration unit. The unit should explore the possibilities of co-processing of bottom residue may be sent to cement Kiln.
Non-Ferrous Metal Wastes			
8.	1883	M/s. NG Chemicals & Fertilizers Village Ghull Kalan, Moga (Punjab)	Recommended by the Registration Committee for the grant of registration for the recycling of Zinc Ash @ 2100 MTA.
9.	1905	M/s. Eastern Copper Manufacturing Co. Pvt Ltd, Baniara Industrial Estate, Jalan, Complex, Jungalpur, PS- Domjur, Dist. – Howrah. (WB)	Registration Committee will consider the case after the confirmation of installation of pulverizer for Copper Dross and peeling machine for Copper Druid and jelly filled Copper Cable.