



DELHI POLLUTION CONTROL COMMITTEE
DEPARTMENT OF ENVIRONMENT, (GOVT. OF NCT OF DELHI)
4TH FLOOR, ISBT BUILDING, KASHMERE GATE, DELHI-6
visit us at : <http://dpcc.delhigovt.nic.in>

F.No.DPCC/CMC-II/2007

Dated:

Subject:- Minutes of the sixth meeting of the committee constituted for grant/ renewal / revoke the consent orange under the Water (Prevention & Control of Pollution) Act, 1974 & Air (Prevention & Control of Pollution) Act, 1981 held on 31.05.07.

Please find enclosed herewith the minutes of the committee constituted for grant / renewal /revoke the consent orange under the Water (Prevention & Control of Pollution) Act, 1974 & Air (Prevention & Control of Pollution) Act, 1981 held on 31.05.2007 in the chamber of Chairman, DPCC.

(B.L.Chawla)
Environmental Engineer

1. Chairman, DPCC
2. Member Secretary, DPCC
3. Prof. S.K.Gupta , Head Chemical Engineering Deptt. ,IIT Delhi
4. Dr. Anil Kumar, Environment Department, GNCTD
5. Shri. B. Kumar, SEE, DPCC.
6. Env. Engineer, CMC-(I,II,III)
7. Asstt.Env.Engrs, CMC

Copy for information to:-

1. Env. Engineer. (HWM Cell), DPCC.
2. Incharge Computer Cell, DPCC-for placing the aforementioned minutes of the committee on the Website of DPCC.

Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its 6th meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarkanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendation
1.	M/s New O.K. Electroplating, K-31/S-1, Anand Parbat Industrial Area Delhi	Zn Plating (with Cr. passivation)	No records shown	No records shown	1. ETP defunct. Consists of one reaction-cum-settling tank and one 20L drum said to be sludge drying bed. 2. No separate provision for separate storage and treatment of cyanide and acidic wastewater. The entire wastewater is stored in an underground tank. 3. Rinsing area floor all broken. Very poor in-house conditions.	1. Two containers with no label shown to be containing the hazardous waste. However, the contents of the drums were not shown even after repeated requests. There was a lot of junk material in front and over the drums. 2. Display board not provided/ installed. 3. No labels or date mentioned over drums. 4. No records shown regarding management of waste. 3. Display board provided.	N.A.	No D.G. set	Unit was found in operation during inspection. Pickling was not being carried out at the time of inspection. Power connection is in the name of Sh. O. P. Jain.	Closure u/s 33(A) of Water Act, 1974.

Remarks:-

Consent under Air & Water Act is valid upto 16.05.2008 under Orange category. Applied for renewal of Authorisation under HWM Rules.

Decision of the Committee in its meeting held on 31.05.2007:

Authorisation under HWM Rules refused and Consent under Air & Water Act revoked. Direction u/s 33 (A) of Water Act [read with Rule 34(6) of Water Rules] and u/s 5 of EP Act [read with EP Rules 4(5)] for closure of the aforementioned unit and for disconnection of electricity & water supply to the aforementioned unit and in the name of Sh. O. P. Jain, by the concerned agencies.

Chairman
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Member Secretary
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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarkanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendation
2.	M/s Alipur Pipe & Steel Tubing Industries (P) Ltd., M- 6, Phase I, Badli Industrial Area, Delhi – 42.	Manufacturing of Copper sheets involving pickling.	Valid till 18/04/08	Applied	1. ETP installed. Consists of a reaction underground tank where chemicals are added, two overhead tanks for settling and one filter press. Components of ETP found in working condition. 2. Filter press, when operated, was leaking profusely indicating non-operation. No sludge found in the filter press. 3. No fresh sludge found in the premises. 4. Conditions indicate faulty operation of ETP.	1. Twenty five number plastic bags observed kept in a room (alongwith other junk) labeled as 'Hazardous Waste' and with date of storage mentioned. 2. Display board kept inside the premises. 4. No records shown regarding hazardous waste management.	N.A.	One D.G. set of capacity 140 KVA seen installed with acoustic enclosure.	Power connection is in the name of the unit. Unit found under operation.	Notice under section 33(A) of Water Act 1974 and section 5 of EPA, 1986 for the Faulty operation of ETP including filter press. Notice under section 5 of EPA for the following: 1. Not displaying the board outside unit. 2. Not keeping the hazardous waste as per the provisions of Hazardous Waste Rules, 1989.

Remarks:-

Consent under Air & Water Act is valid upto 18.04.2008 under Orange category. Applied for renewal of Authorisation under HWM Rules.

Decision of the Committee in its meeting held on 31.05.2007:

Show Cause Notice for refusal of Authorisation under HWM Rules and for Consent under Air & Water Act. Show Cause Notice u/s 31 (A) of Air Act, u/s 33 (A) of the Water Act and u/s 5 of EP Act as to why unit should be closed and electricity & water supply should not be disconnected.

Chairman
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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarakanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendation
3.	M/s Rakhi Export, S- 76, Phase I, Badli Industrial Area, Delhi – 42.	Fabrication of M.S. engineering goods (involving cutting, shearing and welding)	Records not shown.	N.A.	N.A.	N.A.	N.A.	One D.G. set of 63 KVA capacity installed with acoustic enclosure. However, no stack provided.	Power connection is in the name of Sh. Shiv Agrawal. The unit is a dry unit not generating hazardous waste.	No action needed under Pollution Control Laws. As per records of DPCC the unit has valid consent upto 29/03/10.

Remarks:-

Consent under Air & Water Act is valid upto 29.03.2010 under green category.

Decision of the Committee in its meeting held on 31.05.2007:

Show Cause Notice for revocation of consent since no stack provided for DG Set.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarakanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendations
4.	M/s Ideal Udyog, Plot No. 102, Phase II, Badli Industrial Area, Delhi – 42.	Manufacturing of Cu and brass sheets/ circles involving annealing and pickling.	Applied for renewal on 31/03/07.	Applied for renewal on 14/11/07.	1. ETP defunct. Motor found disconnected. Dosing tanks found totally dry. Sludge drying bed also found to be containing totally dry sludge. 2. No fresh or semi dried sludge found in the premises.	1. Two containers (200L) were seen in a corner with totally dry sludge. 2. No specified label or date of storage mentioned on the containers. 3. Display board kept inside the unit. 4. Hazardous record register maintained.	N.A.	No D.G. set	Power connection is in the name of the unit.	Closure under section 33(A) of Water Act, 1974 and section 5 of EPA, 1986.

Remarks:-

Applied for Consent under Air & Water Act and for Authorisation under HWM Rules.

Decision of the Committee in its meeting held on 31.05.2007:

Authorisation under HWM Rules and Consent under Air & Water Act refused. Direction u/s 33 (A) of Water Act [read with Rule 34(6) of Water Rules] and u/s 5 of EP Act [read with EP Rules 4(5)] for closure of the aforementioned unit and for disconnection of electricity & water supply to the aforementioned unit by the concerned agencies.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarakanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendations
5.	M/s C.V. Mathur & M. K. Unithan/ Swastic Aluminum, Plot No. 103, Phase II, Badli Industrial Area, Delhi – 42.	Manufacturing of aluminum sheets and circles.	As per record	Applied	N.A.	1. As per the owner, no furnace slag has been disposed off as yet and the same is being melted repeatedly in the furnace for recovery of the material. This seems highly improbable scientifically. This also contradicts with the information filled in the authorization application. 2. About 100 plastic bags with furnace slag observed stored on the stairs without any label or date mentioned. 3. Display board kept inside the premises. 4 No records shown regarding hazardous waste management.	Lots of fumes were seen from the hot rolling machine when oil is added to the hot aluminum plate for rolling. No channelisation seen over the machine.	No D.G. set	Power connection is in the name of Sh. C. V. Mathur. In the present premises previously M/s Ideal Industries was operating which closed down in Sept., 97. In its place M/s C.V. Mathur & M.K. Unithan started operating. Now its name is being changed as Swastic Aluminum. A letter to the effect has been submitted in DPCC on 23/05/06.	Notice under section 5 of EPA, 1986 for explaining the correct position of the furnace slag disposal.

Remarks:-

Applied for Consent under Air & Water Act and for Authorisation under HWM Rules.

Decision of the Committee in its meeting held on 31.05.2007:

Show Cause Notice for refusal of Authorisation under HWM Rules and for Consent under Air & Water Act. Show Cause Notice u/s 31 (A) of Air Act and u/s 5 of EP Act as to why unit should be closed and electricity & water supply should not be disconnected.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarakanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendations
6.	M/s Maruti Industries, Plot No. 83, Phase II, Badli Industrial Area, Delhi – 42.	Pickling of SS sheets	Applied after closure on 09/03/07	Applied	1. ETP installed. 2. pH of the reaction-cum-settling tank observed to be around 8.0. Dosing tanks were seen with chemicals i.e. NaOH and polyelectrolyte. pH of the filter press filtrate also observed to be around 7-8. 2. Conditions indicate the operation of ETP. 3. Semi-wet and dried sludge observed in the premises.	1. Twenty five containers (220) were kept in an isolated storage. 2. Label and date of storage mentioned. 3. Display board provided. 4. Hazardous record register maintained.	ECS installed. Components in working condition.	No D.G. set	Pickling not carried out at the time of inspection. Power connection is in the name of Eska Auto Industries (landlord).	Complying with pollution control laws

Remarks:-

Direction u/s 33 (A) of Water Act & u/s 31(A) of Air Act was issued on 29.05.2006 jointly in the name of M/s Maruti Industries, M/s Eska Auto Industries & M/s Goodage Metal Industries after the inspection by team of DPCC officials along with Court Commissioner. On the recommendations of the Committee constituted for Badli Industrial Area, the said directions for M/s Maruti Industries & M/s Eska Auto Industries were revoked temporarily on 09.01.2007 for 90 days for submission of Bank Guarantee of Rs. One lakh & other documents including application for consent under Air & Water Act.

The Maruti Industries has submitted the required documents along with Bank guarantee and unit was also inspected by the said Committee for Badli Industrial Area on 25.04.2007. Another unit in the name of M/s Eska Auto Industries (engaged in cold rerolling of SS Sheets) is also operating in this premises and was also inspected by the said Committee and have also applied for consent to DPCC & submitted Bank Guarantee. M/s Goodage Metal Industries has been closed. Copies of inspection report of the said Committee are enclosed.

Decision of the Committee in its meeting held on 31.05.2007:

No action required at this point of time .Consent and authorization be decided on merit.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarakanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendations
7.	M/s Powercon Industries, Plot No. 45, Phase II, Badli Industrial Area, Delhi – 42.	Annealing, re-rolling and pickling of SS sheets.	Applied for renewal on 07/11/05	Applied for renewal on 28/07/06	1. ETP installed. Components found in operational condition. Dosing tanks seen with dosing chemicals. 2. Filter press was observed to be having fresh/semi-wet sludge. 3. Conditions implied operation of ETP.	1. Fifteen containers (220L) were kept in an isolated storage with dry sludge. 2. Specified Label and date provided on all the containers. 3. Display board provided. 4. Hazardous record register maintained.	ECS installed. Components in working condition.	One D.G. set of capacity 180 KVA seen installed with acoustic enclosure.	Pickling was not being carried out at the time of inspection. Power connection is in the name of the unit. Another unit M/s International Diesel parts operating in the same premises is engaged in re-rolling of SS sheets.	Complying with pollution control laws.

Remarks:-

Direction u/s 33 (A) of Water Act & u/s 31(A) of Air Act was issued on 29.05.2006 jointly in the name of M/s Powercon Industries, M/s International Diesel Parts & M/s Luxmi Metal Industries after the inspection by team of DPCC officials along with Court Commissioner. On the recommendations of the Committee constituted for Badli Industrial Area, the said directions were revoked temporarily for M/s Powercon Industries & M/s International Diesel Parts on 09.01.2007 for 90 days for submission of Bank Guarantee of Rs. One lakh & other documents including application for consent under Air & Water Act. Unit has applied for renewal of authorisation.

The Powercon Industries & M/s International Diesel Parts have not submitted the application for consent under Air & Water Act & Bank Guarantee as sought vide letter dated 09.01.2007. After considering the representations of the unit, the said committee for BIA recommended that the said directions issued on 29.05.2006 may be re-enforced.

Decision of the Committee in its meeting held on 31.05.2007:

Direction u/s 33 (A) of Water Act & u/s 31(A) of Air Act issued on 29.05.2006 be enforced for closure of the aforementioned unit and for disconnection of electricity & water supply to the aforementioned unit by the concerned agencies.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. M. Dwarakanath, SSO (Env. Deptt) & Mrs. Ajeeta D Agrawal, EE (DPCC) during inspection on 24.05.2007 :

S. No	Name of industry and Address	Manufacturing Activity	Status of consent under Air/ Water Acts	Status of Hazardous Waste Authorization	ETP Status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure on D. G. set	Remarks	Recommendation
8.	M/s Jwell Electroplating, K-31-5, Anand Parbat Industrial Area Delhi	Ni Plating (with Cr. dip) with buffing (1 machine)	No records shown	No records shown	1. ETP defunct. Consists of one reaction-cum-settling tank and one 30L drum said to be sludge drying bed. 2. Rinsing area floor all broken. Very poor in-house conditions.	1. Small bags (3-4 nos.) seen lying near ETP all torn. 2. One display board outside and one inside the unit. 3. No labels or date mentioned over bags. 4. No records shown regarding management of waste.	No ECS provided over buffing machine	No D.G. set	Unit was found in operation during inspection.	Closure u/s 33(A) and section 31(A) of Water Act, 1974 and Air Act, 1981 respectively.

Remarks:-
Applied for Consent under Air & Water Act and for Authorisation under HWM Rules.

Decision of the Committee in its meeting held on 31.05.2007:

Consent under Air & Water Act and Authorisation under HWM Rules refused. Direction u/s 33 (A) of Water Act [read with Rule 34(6) of Water Rules], u/s 31(A) of Air Act [read with Rule 20A(6) of Air Rules] and u/s 5 of EP Act [read with EP Rules 4(5)] for closure of the aforementioned unit and for disconnection of electricity & water supply to the aforementioned unit by the concerned agencies.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.
Brief of the observations made by team of Sh. Aditya Narayan Singh, SO (Env. Deptt) & Mrs. Nigam Agrawal, SO (Env. Deptt) during inspection on 24.05.2007 :

SL. No	Name of Industry and Address	Manufacturing Activity	ETP status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure in DG set	Any other	Remarks	Recommendation
9	M/s Asrani Steel Industries, A-4, Wazirpur	Pickling, Annealing, Re-rolling, Circle Cutting	- ETP found Installed. - ETP was found working condition. - No mixing device in chemical dosing system. - ETP log book shown and found updated	- HW as ETP sludge stored in leak proof container. - Stored in an isolated area, on pucca floor & in a cover area. - Date on which storage began indicated on each container. - Display board installed inside the factory premises. It is not completely filled up - Record of HW maintained in Form -3 not shown.	- Emission control system need to be upgraded as smell of acid fumes observed during inspection. - Water arrangement for spraying in wet scrubber is not proper.	acoustic enclosure and adequate stack height provided with the D.G. Set of 120 KVA & 80 KVA	ETP sludge in gunny bags kept outside the premises (at back side) in the street. Owner informed that this type of activity may be done by his neighboring units. In the same premises, other industrial unit is operating in rented portion namely by Sh. Brij Mohan Bhtnagar. Buffing Activity is being carried out without installing any air pollution control device.	- Proper mixing device should be installed in chemical dosing system of ETP. - Provision of Hazardous waste Rules 1989 should be maintained properly. - Emission control system for controlling acid fumes need to be improved	- SCN under section 33(A) of Water Act 1974 for not installing mixing device in chemical dosing tank. - SCN under section 31(A) of Air Act 1981 for following: - inefficient Emission Control System and water arrangement for spraying in wet scrubber. - Industrial unit namely Sh. Brij Mohan Bhtnagar is operating Buffing Activity is being carried out without installing any air pollution control device in your rented portion. - SCN u/s 5 of EPA 1986 for following: - proper display board at factory gate. - Not showing record of HW maintained in form -3 . - clarification regarding ETP sludge in gunny bags kept outside the premises (at back side) in the street .

Remarks:-

Applied for Consent under Air & Water Act and for Authorisation under HWM Rules.

Decision of the Committee in its meeting held on 31.05.2007:

Show Cause Notice for refusal of Authorisation under HWM Rules and for Consent under Air & Water Act. Show Cause Notice u/s 31 (A) of Air Act, u/s 33(A) of Water Act and u/s 5 of EP Act as to why unit should be closed and electricity & water supply should not be disconnected. Notice u/s 31(A) under Air Act to M/s Mohan Bhatnagar.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. Aditya Narayan Singh, SO (Env. Deptt) & Mrs. Nigam Agrawal, SO (Env. Deptt) during inspection on 24.05.2007 :

SL. No	Name of Industry and Address	Manufacturing Activity	ETP status	Hazardous Waste Management	Air Pollution Control System	Acoustic enclosure in DG set	Any other	Remarks	Recommendation
10	M/s Manish Industries, A-83, Wazirpur Industrial Area	Pickling, cold rolling, Circle Cutting	1. ETP found Installed. 2. Agitator/ mixer of Reaction tank of ETP was not found adequate. 3. No mixing device in chemical dosing system. 4. ETP was not found working condition 5. ETP log book shown and found updated till 26.04.2007.	1. HW as ETP sludge stored in leak proof container. 3. Stored in an isolated area, on pucca floor & in a cover area. 4. Date on which storage began not indicated on each container. 5. Display board installed at factory Gate. But It is not completely filled up. 6. Record of HW maintained in Form - 3 is found updated till April 2007.	1. Emission control system need to be upgraded as smell of acid fumes observed in the premises during inspection .	D.G. Set of 70 KVA without acoustic enclosure and inadequate stack height is kept inside the premises, which is not in operation. Owner has claimed that it is for sale.		1. ETP should be repaired. 2. Provision of Hazardous waste Rules 1989 should be maintained properly. 3. Emission control system for controlling acid fumes need to be improved 4. D.G. Set of 70 KVA without acoustic enclosure and inadequate stack height is not in operation, which should be removed immediately.	1. SCN under section 33(A) of Water Act 1974 for following: - ETP not found in working condition, - Agitator/ mixer of Reaction tank of ETP not found adequate - no mixing device in chemical dosing system - ETP log book updated till 26.04.2007. 2. SCN under section 31(A) of Air Act 1981 for following : - inefficient Emission Control System. - D.G. Set of 70 KVA without acoustic enclosure and inadequate stack height is kept inside the premises, which is not in operation. 3. SCN u/s 5 of EPA 1986 for following: - Date on which storage began not indicated on each container. - Display board is not completely filled up.

Remarks:-

Applied for Consent under Air & Water Act and for Authorisation under HWM Rules. The Unit was also inspected by the Committee for Wazirpur Industrial Area on 11.05.2007 and untrated effluent found discharge, ECS installed but not found adequate. Power connection in the name of M/s Bhasin Industries.

Decision of the Committee in its meeting held on 31.05.2007:

Show Cause Notice for refusal of Authorisation under HWM Rules and for Consent under Air & Water Act. Show Cause Notice u/s 31 (A) of Air Act, u/s 33(A) of Water Act and u/s 5 of EP Act as to why unit should be closed and electricity & water supply should not be disconnected.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. Aditya Narayan Singh, SO (Env. Deptt) & Mrs. Nigam Agrawal, SO (Env. Deptt) during inspection on 24.05.2007 :

11	M/s Jai Paras Steel, A-16, Wazirpur	Pickling,	- ETP found Installed. - Leakages observed in the piping arrangement of ETP. - No mixing device in chemical dosing system. - ETP was not found working condition - ETP log book shown and updated till 17.05.2007	- HW as ETP sludge stored in leak proof container. - Stored in an isolated area, on pucca floor & in a cover area. - Date on which storage began indicated on each container. - Display board installed at the factory gate. It is not completely filled up - Record of HW maintained in Form - 3 found updated till 30.04.2007	Emission control system need to be upgraded as smell of acid fumes observed during inspection.		Other industry namely M/s Goyal rolling is also operating in same premises. Sh. Ajeet Kumar also doing job work related to circle cutting in the same premises.	- ETP should be repaired. - Provision of Hazardous waste Rules 1989 should be maintained properly. - Emission control system for controlling acid fumes need to be improved	- SCN under section 33(A) of Water Act 1974 for following: - Leakages observed in the piping arrangement of ETP. - No mixing device in chemical dosing system. - ETP was not found working condition - SCN under section 31(A) of Air Act 1981 for following : - inefficient Emission Control System. - SCN u/s 5 of EPA 1986 for Display board is not completely filled up.
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Remarks:-

Applied for Consent under Air & Water Act and for Authorisation under HWM Rules.

Decision of the Committee in its meeting held on 31.05.2007:

Show Cause Notice for refusal of Authorisation under HWM Rules and for Consent under Air & Water Act. Show Cause Notice u/s 31 (A) of Air Act, u/s 33(A) of Water Act and u/s 5 of EP Act as to why unit should be closed and electricity & water supply should not be disconnected.

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Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.

Brief of the observations made by team of Sh. Aditya Narayan Singh, SO (Env. Deptt) & Mrs. Nigam Agrawal, SO (Env. Deptt) during inspection on 24.05.2007 :

12	M/s Ravi Steel Industries, 69 & 70 Shed, Wazirpur Indl. Area.	Pickling, Annealing, Re-rolling	- ETP found Installed. - ETP need to be repaired as settling chamber found defunct. - Channelisation for filtrate coming out from filter press should be made. - ETP was not found working condition - ETP log book not shown and it was informed that same has been sent to the consultant.	- HW as ETP sludge stored in leak proof container. - Stored in an isolated area, on pucca floor & in a cover area. - Date on which storage began not indicated on each container. - Display board not installed. - Record of HW maintained in Form -3 not shown.	- Emission control system not installed at the place where acid bath was kept and acid job was conducted. - ECS not found in operation during visit.	D.G. Set of 180 KVA and smaller capacity (around 20 KVA) without acoustic enclosure and inadequate stack height are kept on the roof of the building.	It was also observed that they are using open space in front of their premises for pickling activity.	- During inspection it was observed that they are using open space in front of their premises for pickling activity without any arrangement for channelising and control of acid fumes. - ETP was not found operational and need proper repairing. - D.G. Set of 180 KVA and smaller capacity (around 20 KVA) without acoustic enclosure and inadequate stack height are kept on the roof of the building. - Emission control system for controlling acid fumes need to be made operational	- Closure under/section 33(A) of water Act 1974 for following: - ETP need to be repaired as settling chamber found defunct. - Channelisation for filtrate coming out from filter press should be made. - ETP was not found working condition. - ETP log book not shown. - Closure under section 31(A) of Air Act 1981 for following : - Emission control system not installed at the place where acid bath was kept and acid job was conducted. - ECS not found in operation during visit. - D.G. Set of 180 KVA and smaller capacity (around 20 KVA) without acoustic enclosure and inadequate stack height are kept on the roof of the building - Closure under section 5 of E P Act, 1986 for following: - Display board not installed. - Record of HW maintained in Form -3 not shown.
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Remarks:-

Applied for Consent under Air & Water Act and for Authorisation under HWM Rules. The Unit was also inspected by the Committee for Wazirpur Industrial Area on 31.03.2007

Decision of the Committee in its meeting held on 31.05.2007:

Consent under Air & Water Act and Authorisation under HWM Rules refused. Direction u/s 33 (A) of Water Act [read with Rule 34(6) of Water Rules], u/s 31(A) of Air Act [read with Rule 20A(6) of Air Rules] and u/s 5 of EP Act [read with EP Rules 4(5)] for closure of the aforementioned unit and for disconnection of electricity & water supply to the aforementioned unit by the concerned agencies.

Chairman
DPCC

Member Secretary
DPCC

SEE
CMC

Member
(Academic Institute)

Member
(Env. Deptt.)

EE
CMC

AEE
CMC

Decision taken by the Committee constituted vide office order dated 28.12.2006 for deciding the consent under the Air & Water Act in its meeting held on 31.05.2007.
Brief of the observations made by team of Sh. Aditya Narayan Singh, SO (Env. Deptt) & Mrs. Nigam Agrawal, SO (Env. Deptt) during inspection on 24.05.2007 :

13	M/s Krishna Rolling Industries, A-16, Wazirpur Indl. Area	As informed by other units in same premises, M/s Krishna Rolling is not existing							
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Remarks:-

Direction u/s 33 (A) of Water Act [read with Rule 34(6) of Water Rules], u/s 31(A) of Air Act [read with Rule 20A(6) of Air Rules] and u/s 5 of EP Act [read with EP Rules 4(5)] for closure of the aforementioned unit and for disconnection of electricity & water supply to the aforementioned unit by the concerned agencies were issued on 18.05.2005. Notice for refusal autorisation under HWM Rules issued on 18.05.2005. Unit has submitted affidavit on 30.05.2005 that they have closed the our unit M/s Shree Krishna Rolling Mills and also removed the equipment related to pickling of S.S. Sheet. Unit has applied for Consent under Air & Water Act on 23.09.2005 for cold rerolling of SS Sheets.

Decision of the Committee in its meeting held on 31.05.2007:

Consent under Air & Water Act and Authorisation under HWM Rules refused. Letter for cancellation of MCD Licence and for disconnection of electricity & water supply to the aforementioned unit by the concerned agencies.

Chairman
DPCC

Member Secretary
DPCC

SEE
CMC

Member
(Academic Institute)

Member
(Env. Deptt.)

EE
CMC

AEE
CMC

Minutes of the sixth meeting of the Committee Constituted for Grant/ Refusal of consent under orange Category, held on 31.05.2007 in the Chamber of Chairman, DPCC.

The Following persons, attended the meeting on 31.05.2007

1. Sh. J. K Dadoo, Chairman DPCC
2. Sh. S. S Ghonkrokta, MS DPCC
3. Sh. B. Kumar, SEE, DPCC
4. EEs, and AEE of CMC

Prof.S . K. Gupta ,Head Chemical Engineering IIT Delhi was contacted over phone and he has shown inability to attend the meeting for today and tomorrow in view of his prior engagements . Dr. Anil Kumar ,SSO ,Deptt. Env. could not attend the meeting as he was having prior engagements .

A special meeting of CMC was held to discuss the cases forwarded by CBI and inspections carried by two teams . Decision taken in the meeting(13 cases) are enclosed at annexure -I