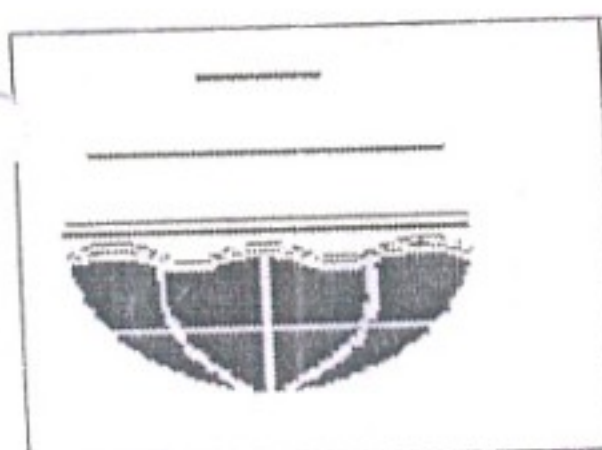




DELHI POLLUTION CONTROL COMMITTEE
DEPARTMENT OF ENVIRONMENT, (GOVT. OF NCT OF DELHI)
4TH FLOOR, ISBT BUILDING, KASHMERE GATE, DELHI-6
visit us at : <http://dpcc.delhigovt.nic.in>

F.NO DPCC/WMC-II/25th Meeting/2015/ **214 To 222**

Dated: - **2/2/2016**

Subject: Minutes of 25th meeting of the Committee headed by Chairman, DPCC for deciding application of Consent to Establish/ Operate, Renewal of Consent to Operate under the Air and Water Acts. Authorizations under the HWM Rules and the MSW Rules held on 13.10.2015.

Please find enclosed herewith the Minutes of the 25th meeting of the aforementioned Committee held in the Conference Room of Chairman, DPCC, at Delhi Secretariat on 13.10.2015.

(B. L. Chawla)
Sr. Env. Engineer (WMC-II)
Mob: 9717593516

To,

1. Member Secretary, DPCC
2. Prof. S.K. Gupta Chemical Engg. Deptt. IIT, HauaKhas Delhi-16.
3. Dr. A.K Nema, Professor, Civil Engg. Deptt. IIT Hauakhas Delhi-16
4. Dr. Anil Kumar, Director. Deptt of Environment Govt of NCT of Delhi.
5. Sr. Environmental Engineers of CMC-I, II, III, IV, V.
6. Incharge EIA Cell
7. Environmental Engineers of WMC-II

Copy for information to:

1. PS TO Chairman, DPCC- for the kind information of Chairman, DPCC please.
2. In-charge, Enquiry Counter & IT Cell, for placing the aforementioned minutes of the Committee on the website of DPCC.

(B. L. Chawla)
Sr. Env. Engineer (WMC-II)
Mob: 9717593516

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Subject: Minutes of 25th Meeting of the Committee headed by Chairman, DPCC for deciding applications of Consent to Establish/ Operate, Renewal of Consent to Operate under the Air and Water Acts, Authorizations under the HWM Rules and the MSW Rules held on 13.10.2015

List of members who attended the meeting is enclosed as Annexure - A

Agenda No 1: 13 cases of CETPs were discussed. It was decided that DPCC should have its own server to which the data transmitted through OLMS may be uploaded on real time basis. A meeting of vendors for OLMS of CETPs may be called to submit a presentation regarding aforesaid issues wherein Concerned Officer of CPCB may also be invited. Bringing all parameters for which standards are prescribed should be the objective.

Decisions in respect of individual CETP are as per Annexure - 1.

Agenda No 2: 2 Cases of Thermal Power Plants were discussed. It was decided that Badarpur Thermal Power Plants be asked to ensure compliance of the meeting held before Chairman, DPCC on 25.08.2015 and Rajghat Power house be asked to ensure compliance of the meeting held before Chairman, DPCC on 29.09.2015. Decisions in respect of individual Thermal Power Plants is as per Annexure - 2.

Agenda No 3: 7 Cases of STPs were discussed. Decisions in respect of individual STPs Plant are as per Annexure - 3.

Agenda No 4: 3 Cases of Authorization under HWM Rules were discussed. Decisions in respect of individual case are as per Annexure - 4.

Agenda No 5: 7 Cases of MSW were discussed. It was decided that Consent to Establish should ^{be valid} operate till completion of the project. Repeated grant of CTE on yearly basis is not a good approach from the point of view of the ease of doing business.

As per Section 25(7)(4)(a)(iii) of Water Act 1974 states that the Consent will be valid only for such period as may be specified in the order. So, DPCC should issue Consent to Establish for the time period projected by the project proponent for completion of the project/ installation of the unit. However the project proponent shall furnish progress reports at interval not longer than a year. Decisions in respect of individual case are as per Annexure - 5.

Meeting ended with thanks to the chair.

Anil Kumar
(Dr. ANIL KUMAR)
(Director (Env))

B. L. Chawla
(B. L. CHAWLA)
SEE-WMC-II

Sanjay Vatts
(SANJAY VATTS)
EE-WMC-II

MS DPCC
16-10-15

S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
1	Badli CETP (12 MLD)	Behind Suraj Park, Sec-18, Rohini.	10.03.2015	10308	CETP	CTO valid upto 31.03.2015.	Authorization under HWM Rules valid upto 08.10.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC had given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed.Further, directions issued for extention of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015, if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 31.03.2015.:-(i)Grit chamber, equalization tank, pre-chlorination tank and tube settlers were found completely filled with sludge. Solids overflow observed from the tube settlers. (ii)Sludge line from sludge thickener to vaccum filter was choked and sludge pumps were found not working. Also, sludge storage area was found completely filled with sludge. (iii)Additional sludge storage area is being constructed. (iv)Online Monitoring System not installed. (v)CCTV system not installed by CETP. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed.. Society represented /raised doubts in various meetings held in this regard in Industry Department, on suitability/compatibility/suitability of OLMS etc.	Results of July-2015 Inlet: Not meeting the standards w.r.t. TSS, Oil & Grease Outlet : Not meeting the standards w.r.t. BOD and Sulphide Results of June- 15 Inlet: Not meeting the standards w.r.t. Oil & Grease Outlet : Not meeting the standards w.r.t. TSS, BOD and Sulphide.	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 01.07.2015 and 19.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. SCN issued on 01.09.2015 for initiating prosecution proceedings but no response has ben received. CETP has submitted latest calibration certificate in reespect of flow meter on 01.10.2015.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. CHAWLA)
SEE-WMC-II

(SANJAY VATHI)
EE (WMC-II)

Sanjay

S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
2	Naraina CETP (21.6 MLD)	Near Flyover CB Area Ring Road, Naraina	02.03.2015	10266	CETP	Valid upto 31.03.2015. Applied for renewal on 02.03.2015	Valid upto 31.03.2015. Applied for renewal on 02.03.2015.	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed.Further, directions issued for extension of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015,if OLMS are not installed by 30.06.2015.Society represented on 26.04.2015 & 7.5.2015 raised doubts on compatibility/suitability of OLMS etc. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 19.03.2015.: (i) CCTV installed but not found operational due to renovation work in the office of CETP Society. (ii) Online Monitoring System not installed. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society replied on 7.5.2015 & raised doubts on suitability/compatibility/suitability of OLMS etc.They also informed that CCTV cameras are operational.However,CCTV cameras are not connected with DPCC.	Results of September 2015 Inlet: Not meeting the standards w.r.t. Oil & Grease Outlet : Meeting the prescribed standards. Results of August 2015 Inlet: Meeting the standards Outlet : Meeting the prescribed standards.	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 20.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. CETP has informed vide letter dated 31.8.2015 that order has been placed for procurement of OLMS.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. CHAWLA)
SEE - WMC-II

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(SANJAY VARTI)
EE (WMCII)

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Sanjay (WMCII)

S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
3	Okhla Industrial Area CETP (24 MGD)	C-141, Okhla Industrial Area, Phase-I	27.02.2015	10245	CETP	Applied for renewal on 27.02.2015.	Valid upto 31.03.2015. Applied for renewal on 27.02.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of on line monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. The society has placed order for installation of OLMS & not submitted BG. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015,if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 19.03.2015.: (i) The components of CETP i.e. equalization tank, flocculation sections, tube settlers etc.are filled up with sludge. (ii) Two agitators in the equalization tank were sent for repair. (iii) CCTV system installed. (iv) Order placed for Online Monitoring System. A letter was issued on 24.04.2015 for rectification of deficiencies observed & to submit present status of installation of OLMS. No reply received ,so far.	Results of September- 15 Inlet: Not meeting the standards w.r.t. TSS, Oil & Grease and Ammonical Nitrogen Outlet : Not Meeting the prescribed standards w.r.t. Sulphide. Results of August-15 Inlet:Not meeting the standards w.r.t. Oil & Grease Outlet :Not meeting the standards w.r.t TDS	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 19.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. CETP has submitted latest calibration certificate in reespect of flow meter on 24.09.2015.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. CHAWLA)
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(Sanjay Vattis)
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S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
4	Bawana CETP (35 MLD)	Bawana Infra Development Pvt. Ltd., Bawana Indl. Area CETP Society, Sector-5, Bawana	18.02.2013	3591	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Authorization granted for limited period upto 31.03.2015	Authorization under HWM Rules valid upto 31.03.2015. Applied on 18.02.2015.	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of on line monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server. Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLMS. But the same was not installed. Further, directions issued for extension of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f. 1.7.2015, if OLMS are not installed by 31.03.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 19.03.2015.: (i) Sludge accumulation was observed in the equalization tank. (ii) Sludge drain valve of secondary clarifier is under repair resulting in sludge accumulation in the clarifier. (vi) Shed facility needs to be provided for the sludge storage areas. (iii) CCTV system installed and working properly. (iv) Online monitoring system not installed. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society represented /raised doubts in various meetings held in this regard in Industry Department, on suitability/compatibility of OLMS etc.	Results of September 2015 Inlet: Not meeting the standards w.r.t TSS, Outlet: Not Meeting the standards w.r.t. Cl. Results of August 2015 Inlet: Not meeting the standards w.r.t TSS, Outlet: Meeting the standards	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 19.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. The CETP has informed via mail that they will be submitting latest calibration certificate for the flow meter shortly.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. CHAWLA)
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S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
5	Lawrence Road Industrial Area CETP (12 MLD)	Lawrence Road Industrial Area CETP, Near HP Petrol Pump, Ring Road	21.02.2013	3618	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Authorization granted for limited period upto 31.03.2015	Authorization under HWM Rules valid upto on 31.03.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed.Further, directions issued for extension of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015,if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 23.03.2015.: (i) Part of the treated effluent from tube settler is directly going to clear water tank instead of tertiary treatment due to malfunctioning of gate valve of the pipeline connecting tube settler and clear water tank. (ii) CCTV system installed. (iii) Tenders invited for Online Monitoring System. (iv) Sludge storage area was found completely filled with sludge. Additional sludge storage area required to be provided. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society represented /raised doubts in various meetings held in this regard in Industry Department, on suitability/compatibility of OLMS etc.	Results of September 2015 Inlet: Not meeting the standards w.r.t TSS and Ammonical Nitrogen Outlet: Not meeting the standards w.r.t BOD and Cl Results of July 2015 Inlet: Not meeting the standards w.r.t TSS and Oil & Grease Outlet: Not meeting the standards w.r.t BOD and Sulphide	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 28.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS.	Ask the CETP to ensure compliance of directions issued so far.

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S. No.	me of the unit	Address of the unit	Date of Application	Applicati on ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
6	Jhilmil CETP (16.8 MLD)	CETP Plant, B-Block, Jhilmil Indl. Area	04.03.2013	3700	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Auth orization granted for limited period upto 31.03.2015	Authorization under HWM Rules valid upto 31.03.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed.Further, directions issued for extention of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015, if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 18.03.2015.: (i) The components of CETP i.e. equalization tank, pre-chlorination tank and tube settlers are filled with sludge. (ii) Flow meter was not working. (iii) CCTV system installed. (iv) Online Monitoring System not installed. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society represented /raised doubts in various meetings held in this regard in Industry Department, on suitability/compatibility of OLMS etc. Further, the Society submitted a representation along with copy of Hon'ble NGT order dated 08.05.2015 and requested to withdraw the directions dated 27.04.2015. However, nothing mentioned about rectification of deficiencies.	Results of September 2015 Inlet: Not Meeting prescribed standards wrt TSS. Outlet: Meeting prescribed standards. Results of August 2015 Inlet: Meeting the standards Outlet: Meeting the standards	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 20.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. SCN issued on 01.09.2015 for initiating prosecution proceedings.CETP has replied to the SCN issued and conveyed that they are in process of finalization of quotations to install OLMS and requested to withdraw the notice.	Ask the CETP to ensure compliance of directions issued so far.

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S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
7	NARELA CETP (22 MLD)	M/s PNC Delhi Indl Infra Pvt. Ltd., Opp. H- Block, Narela CETP Site, Narela Indl Area	08.03.2013	3757	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Authorization granted for limited period upto 31.03.2015	Applied for renewal of Authorization under HWM Rules on 08.03.2013	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. Society submitted Bank Guarantee on 02.02.2015 however present status of installation of OLMS is not submitted. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 31.03.2015.: (i) Dried sludge from sludge drying beds needs to be lifted and shifted to sludge storage area. (ii) CCTV system installed and in operation. (iii) Installation of Online Monitoring System is under process. Letter for rectification of deficiencies and present status of installation of OLMS is issued on 24.04.2015 however no reply received.	Results of September 2015 Inlet: Not meeting the standards w.r.t. Oil & Grease Outlet: Not Meeting prescribed standards w.r.t. TDS . Results of August 2015 Inlet: Meeting the standards Outlet: Meeting the standards.	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 20.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. CETP has informed about latest calibration certificate in respect of flow meter through mail.	The OLMS installed by CETP needs to be monitored and report be submitted for consideration in the next meeting to decide CTO.

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S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
8	DSIDC Nangloi & Udyog Nagar CETP (12 MLD)	Behind DTC Nangloi Depot, Rohtak Road	31.05.2013	4441	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Authorization granted for limited period upto 31.03.2015	Authorization under HWM Rules issued on 09.09.2010 valid upto 08.09.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed.Further, directions issued for extension of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015,if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 30.03.2015.: (i) Effluent from Udyog Nagar Industrial Area not received since the raising main between CETP and Udyog Nagar pump house is damaged. DJB is taking up the maintenance work for repairing the conveyance system. Tender work is under process by DJB. (ii) Grit removal system was not working/ defunct. (iii) Major maintenance work is going on w.r.t. replacement of pipes of ACF, DMF, Sludge Thickener, Vacuum Filter etc. Treatment system working upto tube settler. (iv) Sludge line from thickener to vacuum filter under repair. Sludge from the sludge thickener is sent to equalization tank. (v) CCTV system installed. (vi) Online Monitoring System not installed. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society replied on 07.05.2015 and informed that they will install the system as soon as doubts be cleared by supplier etc. The society also submitted pointwise reply for rectification of deficiencies.	Results of September- 15 Inlet: Not meeting the standards w.r.t. TSS and Oil & Grease Outlet : Not meeting the standards w.r.t. Cl Results of August- 2015 Inlet: Not meeting the standards w.r.t. Oil & Grease Outlet : Not meeting the standards w.r.t. Cl and Sulphide.	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 28.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. SCN issued on 01.09.2015 for initiating prosecution proceedings. CETP has replied to SCN and requested to provide information about OLMS that will meet requirements of CPCB.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. CHAWLA)
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S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
9	Mayapuri Indl. Area CETP (12 MLD)	CETP Building, Opposite Govt. of India Press, Mayapuri Phase-I	30-03-15	10447	CETP	CTO valid upto 31.03.2015 Applied for renewal on 30.03.2015	Authorization under HWM Rules issued on 09.09.2010 valid upto 08.09.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server. Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed. Further, directions issued for extension of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015, if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 01.04.2015.: (i) Sludge accumulation was observed in equalization tank and pre-chlorination tank. (ii) Existing shed facility was completely filled with sludge. New sheds are required to be provided for storage of sludge. (iii) Treated water of CETP was partially used in chemical preparation, horticulture and backwashing of DMF and ACF. (iv) Online effluent monitoring system not installed. (v) CCTV system installed and in operation. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society submitted reply on 13.05.2015 and raised doubts on suitability/compatibility of OLMS and shows his inability to install OLMS etc.	Results of September- 15 Inlet: Not meeting the standards w.r.t. TSS, Oil & Grease Outlet: Meeting the standards Results of July- 15 Inlet: Not meeting the standards w.r.t. TSS, Oil & Grease Outlet: Meeting the standards	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 01.07.2015 and 28.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. CETP has informed about latest calibration certificate in respect of flow meter.	Ask the CETP to ensure compliance of directions issued so far.

Anil Kumar

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S. No	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
10	SMA Indl Area CETP (12 MLD)	119, SMA, Co-operative Indl. Estate, G.T. Karnal Road	24.09.2013	5534	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Authorization granted for limited period upto 31.03.2015	Renewal of Authorization under HWM Rules issued on 09.09.2010 valid upto 08.09.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed.Further, directions issued for extension of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015,if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 23.03.2015.: (i) Sludge accumulation was observed in the equalization tanks. (ii) Sludge thickener was found under maintenance. (iii) Shed of one sludge storage area was found damaged. (iv) Spillage of chemical solution used for dosing was observed from the chemical preparation area. (v) Online Monitoring System not installed. (vi) CCTV system installed. Society has submitted a letter along with Original Consent Certificate stating that they have deposited fee for five years. Therefore, consent may be issued for five years instead of 08 months. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society represented /raised doubts in various meetings held in this regard in Industry Department, on suitability/compatibility of OLMS etc.	Results of September 2015 Inlet: Not meeting the standards w.r.t. TSS, Ni, Cr(Total) and Cu. Outlet: Not meeting the standards w.r.t. TDS Results of August 2015 Inlet: Not meeting the standard w.r.t. TSS and Cr(Total) Outlet: Not Meeting prescribed standards w.r.t. Cr(Total)	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 01.07.2015 and 20.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS.	Ask the CETP to ensure compliance of directions issued so far.

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S.	Name of the unit	Address of the unit	Date of Application	Applicati on ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
11	Wazirpur Indl Area CETP (24 MLD)	Wazirpur Indl. Pollution Control CETP Society, Ashok Vihar Ph-II, Kali Mata Mandir Road	01.10.2013	5623	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Auth orization granted for limited period upto 31.03.2015	Authorization under HWM Rules valid upto 02.03.2016	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. Society submitted Bank Guarantee on 28.06.2015. However present status of installation of OLMS is not submitted. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 20.03.2015.: (i) Flow meter was not working. (ii) Two Flash mixers were not working. (iii) Part of the effluent of equalization tank is continuously re-circulated to equalization tank so as to avoid septic conditions in the equalization tank.And, further sludge generation is very high (due to very low Ph in the effluent received) and sludge storage area was found completely filled with sludge. (iv) Additional sludge storage area required to be provided. (v) CCTVsystem installed. (vi) Order placed for installation of Online Monitoring System. Letter for rectification of deficiencies and present status of installation of OLMS is issued on 24.04.2015. Pointwise reply received on 25.05.2015. Society ensured that OLMS will be installed by 30.06.2015 positively.	Results of September 2015 Inlet: Not meeting the standards w.r.t. TSS, Ni, Cu, Cr (Total) and Ammonical Nitrogen Outlet: Not meeting prescribed standards w.r.t. TDS. Results of August 2015 Inlet: Not meeting the standards w.r.t. Cr (Total) and Ammonical Nitrogen Outlet: Not meeting the standards w.r.t. TDS.	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 01.07.2015 and 28.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. Chaturvedi)
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(SANJAY VARTHS)
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S. No.	Name of the unit	Address of the unit	Date of Application	Applicati on ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
12	GTK Road Indl. Area CETP (6 MLD)	GTK Road Indl Area CETP, B-Block, GTK Indl. Area	04.10.2013	5624	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Auth orization granted for limited period upto 31.03.2015	Applied for Renewal of Authorization under HWM Rules on 04.10.2013	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. The society has placed order for installation of OLMS & not submitted B. G. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015,if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 01.04.2015.: (i) CETP has recently started using caustic soda in physico-chemical treatment. (ii) Vacuum filter not in use. CETP using filter press for sludge dewatering. (iii) Sludge storage area completely filled with sludge. Additional sludge storage area needs to be provided.(iv) Types of industrial units contributing wastewater to CETP are Service Station and Banquet Hall.(v) Online monitoring system installed and under trial run. (vi) CCTV system installed. Legal Cell informed that file with Advocate.	Results of September- 15 Inlet: Not meeting the standards w.r.t. Ammonical Nitrogen and Oil & Grease Outlet: Meeting the standards. Results of August- 2015 Inlet: Not meeting the standards w.r.t. Ammonical Nitrogen and Oil & Grease. Outlet: Not meeting the standards w.r.t. Pb	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 01.07.2015 and 28.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. CHAWLA)

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(KANJAY VATTI)
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SEE-WM-II

S. No.	Name of the unit	Address of the unit	Date of Application	Application ID No.	Activity / Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
13	Mangolpur Indl. Area CETP (2.45 MLD)	CETP Mangolpur Indl. Area, Phase-I	06.01.2014	6344	CETP	As per common decision taken in 23rd meeting dated 12.06.2014 Consent to operate/Authorization granted for limited period upto 31.03.2015	Not Applicable being a Biological Treatment Plant	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to CETP on 14.03.2014 to submit BG of 25 % of the cost of on line monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent to the Society and also letters issued for installation of OLSM. But the same was not installed.Further, directions issued for extension of time for installation of on line monitoring system with condition to submit BG of 100% cost of system. OLMS has not been installed yet. State level Committee constituted by Hon'ble NGT in the matter of Krishan Kant Singh Vs Ganga River Basin Authority, in its 5th meeting has decided to take over the CETP by Industry Department w.e.f.1.7.2015,if OLMS are not installed by 30.06.2015. Observation of Special Committee constituted in compliance of Honble NGT orders during inspection on 30.03.2015.: (i) Primary clarifier was filled with effluent upto the top/ brim. Part of the effluent from the Equalization Tank to primary settling tank is taken back / returned. (ii) Sludge withdrawal line from primary clarifier to sludge thickener was choked. (iii) Centrifuge for sludge dewatering is not in working condition and found to be under capacity.(iv) CCTV system installed but was not working. (v) Online Monitoring System not installed. SCN for Refusal of Consent issued on 27.04.2015 for deficiencies observed. Society represented /raised doubts in various meetings held in this regard in Industry Department, on suitability/compatibility of OLMS etc.	Results of September 2015 Inlet: Not meeting the standards w.r.t. Oil & Grease Outlet: Not meeting the standards w.r.t. Cl. Results of August 2015 Inlet: Not Meeting the standards w.r.t. Oil & Grease. Outlet: Not meeting the standards w.r.t. Pb and Sulphide.	Communicate action to be taken as decided in the meeting held on 27.05.2015 in reference to the O.A. No.300/2013 in the matter of Manoj Mishra Vs UIO &ors.	Action to be taken has been communicated and meetings were convened on 02.07.2015 and 19.08.2015 to expedite the matter of optimization of CETP, reutilization of treated effluent and installation of OLMS. SCN issued on 01.09.2015 for initiating prosecution proceedings. No reply has been received.	Ask the CETP to ensure compliance of directions issued so far.

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(B.L. CHAWLA)
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(SANJAY VATHI)
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Agenda 2- Cases of Power Plants: 25th Consent Committee Meeting(Orange) held on 13.10.2015

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S No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Authorization Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
1	Rajghat Thermal Power Station(I.P. Power Generation Co. Ltd.)	Ring Road	15.04.2015(Orange/Renewal) with fee for one year.	10544	Thermal Power Plant(Coal Based Power Plant)	CTO valid upto 16.04.2015.	Authorization valid upto 18.10.2015.	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to Power Plant on 14.03.2014 to submit BG of 25 % of the cost of online monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was also sent to the Power Plant. BG submitted on 01.01.2015 for an amount of Rs 26 Lakhs.Further it has been informed by letter dated 7.4.15 that the OLMS is likely to be installed by 30.06.2015 . Observation of Joint Team constituted in compliance of Honble NGT orders during inspection on 05.01.2015.: (i) Power Plant was found in operation with unit No.1. Unit No. 2 was under major overhauling including ESP. Controller was to be fitted with the ESP to enhance the efficiency.(ii) Cooling water is recirculated. (iii) Fly ash from the ESP is 100% collected and sold out to cement manufactures.Bottom ash in slurry form is discharged in the ash ponds.The same is reutilized.(iv) No discharge of trade effluent.Domestic sewage is connected to DJB Sewer. CPCB & DPCC jointly conducted inspection/monitoring of the plant on 29.04.2015 in compliance of Honble NGT order in the matter of Vardhaman Kaushik Vs UOI.As per results of CPCB the emission of particulate matter from unit II was found as 240.7 and 298.0 mg/Nm³ in Duct A and 187.1 and 207.1 mg/Nm³ in Duct B. The average emission of particulate from unit II was 233.2 mg/Nm³ against the limit of 150 mg/Nm³.The concentration PM₁₀, SO₂ and NO₂ at near canteen and IG Stadium was found to be in the range of 133-179, BDL- 4 & 29-70 and 106-598, 4-7 & 38- 57 ug/m³ respectively against the limit of 100, 80 & 80 ug/m³ respectively. The concentration of PM₁₀ was found to be exceeding the limit at both the locations.	Stack Monitoring Reports dated 24.03.2015 conducted by DPCC lab. Level of PM is not meeting the prescribed standard of 150mg/Nm³. DPCC asked to bringdown PM level to 50mg/Nm³. Noise Monitoring report of DG Set not submitted.	Show Cause Notice for Closure u/s 31(A) of the Air Act and for refusal of consent due neither meeting the norms i.e. 150mg/Nm³ nor improving the plant to meet 50mg/Nm³. A letter may be written to CPCB appraising the above non compliance ,so as to appraise the same to Hon'ble NGT.	Show Cause Notice was issued on 08.07.2015 to which the unit has reply on 14.07.2015. A meeting was convened before chairman DPCC 29.09.2015 to expedite the matter for installation of additional pollution control system to bring down the particulate matter below the prescribed standards. It was decided that M/s Rajghat Thermal Power Station must meet the prescribed standards i.e. 150 mg/Nm³ if it operates and it should also install online monitoring system.	Issue a letter to seek compliance of minutes of meeting held on 29.09.2015. It is clarified that the emission norms (Particulate Matter) for Thermal Power Plants in Delhi is 50 mg/ Nm³ instead of usual 150 mg/ Nm³

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Agenda 2- Cases of Power Plants: 25th Consent Committee Meeting(Orange) held on 13.10.2015

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S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Authorisation Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
2	Badarpur Thermal Power Station	Badarpur, Delhi	CTO valid up to 31.01.2018.	10538	Thermal Power Plant(Coal Based Power Plant)	CTO valid up to 31.01.2018.	Applied for renewal of Authorisation under HWM Rules. Last authorisation was valid upto 5.9.2015	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions to Power Plant on 14.03.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was also sent to the Power Plant. BG submitted on 01.01.2015 for an amount of Rs 26,07,667/-.Further it has been informed by letter dated 31.03.2015 that they are installing the EQMS &CEMS at BTPS . Observation of Joint Team constituted in compliance of Honble NGT orders during inspection on 31.03.2015.: (i) Out of the 5 units, 2units(4&5) are in operation for 210MW Power Generation.(ii) Renovation& Modernization work of ESP at unit 4 has been completed & of unit 5 is under progress. (iii) STP is in operation.Treated water is used in Horticulture purposes. (iv) Ash slurry is beinng discharged in Ph-IV in voids created after ash utilization.No ash pond overflow was discharged,it was collected in voids.. Further,CPCB & DPCC jointly conducted inspection/monitoring of the plant on 30.04.2015 in compliance of Honble NGT order in the matter of Vardhaman Kaushik Vs UOI.As per reports the stack concentration of particulate matter emission from unit II, II & IV as monitored is within limit of 150mg/Nm3.The concentration PM10, SO2 and NO2 at STP premise and CISF Colony was found to be in the range of 150-209, BDL- 6 & 17-27 and 135-299, BDL- 16 & 15-27 ug/m3 . respectively against the limit of 100, 80 & 80 µm3 respectively. The concentration of PM10 was found to be exceeding the limit at both the locations.	Stack Monitoring Reports dated 30.03.2015 conducted by DPCC lab. Level of PM is meeting the prescribed standard of 150mg/Nm3. DPCC asked to bringdown PM level to 50mg/Nm3.	Show Cause Notice for Closure u/s 31(A) of the Air Act and for revocation of consent as unit has failed to provide the additional pollution control measures with the unit I,II,III to bring down the PM within 50mg/Nm3.	Show Cause Notice was issued on 08.07.2015 to which the unit has replied. A meeting was convened before Chairman DPCC 25.08.2015 to expedite the matter for installation of additinal pollution control system to bring down the particulate matter below 50 mg/Nm3. As decided in meeting BTPS shall provide additional pollution control system to bring down PM emsission level nelow 50 mg/Nm3 or replace the existing plants with gas based power plants in view of the present level of Air pollution in Delhi and submit action plan in this regard within 3 months.	Issue a letter to seek compliance of minutes of meeting held on 25.08.2015 and inform that if the Power Plant is not able to comply by the decisions, DPCC will have no other option except to penalize the Power Plant on basis of Polluter Pay Principle. It is clarified that the emissions norms (Particulate Matter) for Thermal Power Plants in Delhi is 50 mg/ Nm3 instead of usual 150 mg/ Nm3. Hence, the consent given to the plant stand modified accordingly, in supersession of all previous communications, if any. Therefore, the BTPS must meet the prescribed standards of particulate matter i.e. 50 mg/ Nm3.

by

Dr. S.

Amol Kumar

SEE-WMCT

30/10/2015

S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Brief of the case/ Action taken	Decision on 29.05.2015
1	Executive Engineer Delhi Jal Board, Construction of Interceptor Sewer along Najafgarh supplementary drain and Shahdara drain	Construction of Interceptor Sewer along Najafgarh supplementary drain and Shahdara drain	24.06.2015 (Orange/Operate)	11132	Operation of Interceptor Sewer Project.	Applied for Consent to Operate	Consent to Establish for construction of interceptor sewer was issued to Delhi Jal Board and was valid upto 01.01.2015. No details have been submitted along with consent to Operate application regarding compliance of consent condition including installation of OLMS at the interceptor chamber, safe disposal of desilted material etc. Details of no. of intercepting chamber with capacity has not been given, details regarding quantum of sewage trap at each intercepting chamber has not been provided. Also no information has been provided regarding the STP assigned to each intercepting chamber. Standards w.r.t BOD & TSS were prescribed as 10 mg/ltr and 10 mg/ltr for STPs treating the sewage transported through interceptor sewer. No compliance has been given for the same also.	The mandate of DPCC is to ensure compliance for norms prescribed for effluent from STP and for the discharge into river Yamuna/ surface water. DPCC has already given direction for installation of OLMS for real time and effective monitoring of STPs. DJB is expected to complete requisite conveyance system for optimum utilization of STPs. In view of the above, there is no logic for having a system of granting CTO for conveyance system/ interceptor sewer. It is responsibility of DJB to ensure engineering design/ operational efficiency/ optimization of sewer conveyance system. Hence no Consent to Operate is required from DPCC for the interceptor sewer. DJB shall establish OLMS to monitor effluent of all STPs as also to monitor effluents wherever discharged into surface water.

Anil Kumar

(B.L. CHAWLA)
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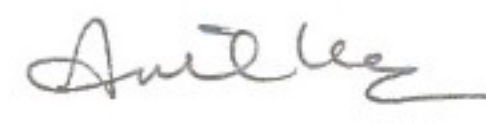
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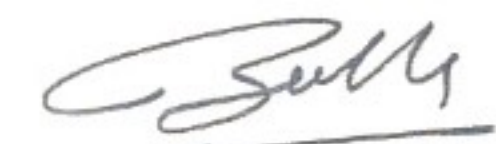
Agenda 3- Cases of Sewage Treatment Plants: 25th Consent Committee Meeting(Orange) held on 13.10.2015

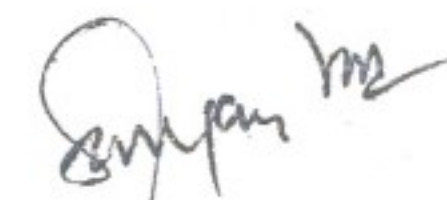
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S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
2	Keshopur STP (60 MGD)	Keshopur	02.01.2015 (Orange/Renewal)	9818	STP	CTO valid upto 04.01.2015	The plant is not meeting with the standards prescribed in the consent i.e. BOD 30 mg/l and TSS 50 mg/l. As per the latest monitoring report of September 2015 the 40 MGD plant was not meeting BOD and TSS standards on most of the days and 20 MGD plant was not meeting the standards w.r.t BOD and TSS on few days.	A DO letter to CEO ,DJB appraising that the plant is not meeting the prescribed standards for a long time ,no action Plan has been submitted by the concerned even after letters & meeting with them.	DO letter was issued on 21.07.2015 requesting to direct the concerned officials to ensure rectification of deficiencies to meet the prescribed standards. The sewage analysis report for the month of august 2015 submitted by DJB also shows that the treated effluent quality is not meeting the standards w.r.t to BOD. Complained have been received regarding non operation of plant in reality.	Write a letter to CEO with a copy to Minister/ Chairman, DJB for information about deficiencies in the STP and informing DJB for action.
3	Nilothi STP (40 MGD)	Nilothi	12.08.2014 (Orange/Renewal)	8743	STP	CTO valid upto 01.06.2014	The STP was inspected on 06.01.2015 and the following deficiencies were observed :- 1. 10 sludge digesters with 4 gas holders and one flaring system is provided for digestion of sludge from Primary Setting Tank. However, gas is not being generated due to leakage. 2. Flow meter installed at inlet of Primary Settling Tank is not in operation. Letter for rectification of deficiencies observed during inspection was issued on 18.02.2015.	Issu show Cause Notice for refusal of consent for non rectification of deficiencies	Show cause notice issued on 08.07.2015 but no reply has been received	Issue a reminder




Secretary (Env)


(B.L. CHAUDHARY)
SEE-WMCTD


(SANJAY VARTAK)
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Agenda 3- Cases of Sewage Treatment Plants: 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
4	Kondli STP (45 MGD)	Kondli	09.05.2014 (Orange / Operate)	7761	STP		CTE was granted to achieve the BOD and TSS level 10 mg/l respectively. The plant is not meeting with the standards prescribed in the CTE and CTO. DJB has informed that the plant is designed for BOD 20 mg/l & TSS 30 mg/l. However, the plant is not meeting the designed parameters. A number of complaints against the STP for causing foul smell. A meeting was convened with DJB officer on 22.05.2015. DJB officers has assured to submit an action plan in this regard within a week. As per the monitoring reports of September 2015, the STP was meeting the standards except for parameter dissolved phosphate.	Ask to take measures for controlling foul smell and meeting with the standards of BOD & TSS of 20mg/l & 30mg/l respectively within 15 days. Also to submit Action Plan to meet BOD & TSS level 10mg/l within 2 years.	DO letter was issued to the STP on 16.07.2015 and a letter for rectification of deficiencies was issued on 08.07.2015. A copy of letter written by DJB to operating agency of STP (M/s VA Tech Wabag Ltd) has been forwarded to this office. The plant is meeting BOD and TSS standards of 20mg/l and 30 mg/l as per the test reports submitted by DJB.	Request DJB to give presentation as to how it intends to control the foul smell emanating out of STP. Complainant may also be called in the meeting.
5	Rohini Sewage Treatment Plant (15MLD)	Sector-25, Rohini, Delhi	11.04.2014 (Orange / Renewal)	7456	Sewage Treatment Plant	CTO valid upto 12.04.2014. Applied for renewal on 11.04.2014	Inspection of the STP was conducted on 14.08.2012 and several deficiencies. Another inspection was conducted on 29.04.2014 and again following were observed: 1. STP found non-operational condition.2. Over flow of sewage is observed after de-silting unit and pond of sewage developed around the overflow area.3. Pigs were roaming in the premises and some of them were sitting in the pond of Sewage. SCN for refusal of consent was issued on 21.05.2014. Directions u/s 33 (A) of the Water Act, 1974 was also issued on 21.05.2014. In the meeting held on 21.08.2014, it was informed that DJB is in process of taking over the Rohini STP from Private Operator and shall take proper remediation thereafter within 02 months. SCN was again issued on 01.12.2014. DJB has not taken steps neither for operation of	A DO letter to CEO, DJB that the in the meeting held on 21.08.2014 with DJB officers, it was informed that DJB is in process of taking over the Rohini STP from Private Operator and shall take proper remediation thereafter within 02 months. DJB has not taken steps neither for operation of the plant nor maintaining cleanliness.	DO letter was issued on 21.07.2015 requesting to direct the concerned officials to ensure operation of STP or atleast maintain the cleanliness. No reply has been received.	Report of effluent sample lifted by joint team of CPCB and DPCC be submitted for taking decision on CTO.

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Agenda 3- Cases of Sewage Treatment Plants: 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
6	Bakarwala Sewage Treatment Plant (3MLD)	Bakarwala, Delhi	31.10.2013 (Orange / Renewal)	5878	Sewage Treatment Plant	CTO valid up to 09.06.2014. Applied for Renewal of Consent to Operate on 31.10.2013	The STP was inspected on 29.04.2014 and several deficiencies were observed: SCNs for refusal of consent and u/s 33 (A) of the Water Act were issued on 26.05.2014. In the meeting held on 21.08.2014, it was informed by DJB officials that it is not feasible to operate the plant due to quality of sewage being received and it is proposed to divert the sewage to other STP. Again a letter was issued on 21.11.2014 for obtaining the time target action plan for diversion of sewage to other STP.	A DO letter to CEO ,DJB that in the meeting held on 21.08.2014 with DJB officers, it was informed that it is not feasible to operate the plant due to quality of sewage being received. It was proposed to divert the sewage to other STP. No action plan has been received for diversion of effluent to other STP,so far. Therefore concerned officials be directed to submit the time bound action plan for treatment of sewage of this area to other STP.	DO letter was issued on 21.07.2015 requesting to direct the concerned officials to ensure the treatment of sewage in other STP and submit time target action plan to DPCC. No reply has been received.	In view of the DJB's own submission that it is not feasible to operate the plant due to quality of sewage being received and it is proposed to divert the sewage to other STP, Consent application for the STP in question may be refused.
7	Delhi Gate Nallah Phase - II STP (15 MGD)	Delhi Gate	23.07.2015 (Orange / Operate)	11367	Sewage Treatment Plant	Applied for Consent to Operate	A query letter has been issued to the unit on 18.08.2015 to submit late fee of Rs.6,00,000.00	Fresh Case	The unit has applied for Consent to Operate on 23.07.2015. The earlier Consent to establish issued to unit had expired on 16.06.2015. The unit failed to apply within time and was informed about the same at the time of submission of Consent application. A letter has been issued on 18.08.2015 requesting the unit to submit fees of rupees 6,00,000.00 so that CTO may be processed. No reply received till date.	Issue reminder letter for submission of fee.

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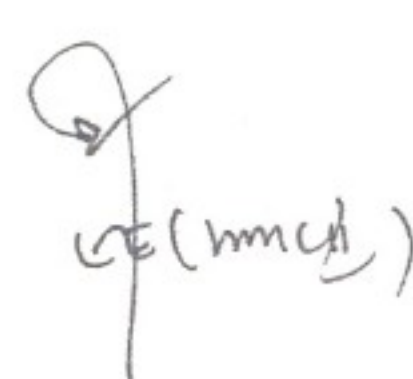
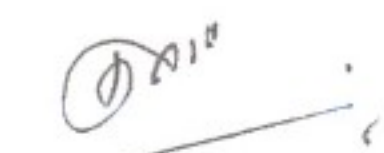
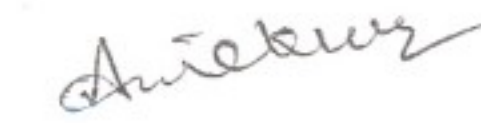
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Agenda 4- Cases of Authorization under HWM Rules: 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity /Product	Consent Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision taken on 13.10.15
1	Bharat Oil & Waste Management Ltd	Village- Kumbhi, Tehsil- Akbarpur, District- Kanpur- Dehat, Uttar Pradesh	24.12.2014	9754	Collection & transportation of Incinerable Hazardous Waste at its Kanpur(UP), TSDF site	Not applicable	Unit has applied for Autorisation under HWM Rules, 2008 for Collection & Transportation of Incinerable Hazardous wastes generated in NCT of Delhi and treatment at its TSDF site at Kanpur(U.P.) .The unit is having its TSDF facility at Kumbhi, Akbarpur, Kanpur, Uttar Pradesh. UP Pollution Control Board has granted permission on 04.03.2014 for interstate transportation of incinerable waste from 06 states viz. Punjab, Delhi, Rajasthan, H.P., Haryana & Bihar where common incinerator is not available.	A meeting was taken by Chairman, DPCC & presentation was made by operator on 27.02.2015 and after detailed discussion a committee was constituted, consisting of M.S., DPCC, Director (Env.), SEE (WMC-II) and a Senior Officer from CPCB to suggest measures required for safe collection and transportation of hazardous waste. The meeting of said committee was held on 16.03.2015 in the office of Member Secretary, DPCC. After detailed discussion, it was decided that :- (a) Authorization may only be granted to the operator who has permission from U.P. Pollution Control Board for processing of incinerable waste. (b) GPS enabled trucks shall be deployed for collection and transportation of the hazardous waste. (c) The operator shall follow the manifest system (Form-13) provided under Hazardous Waste Rules 21 for transportation. (d) The transportor shall be authorized under Hazardous Waste Rules, if the operator is not using own trucks for the purpose and the transportation shall be as provided under Chapter-VI and Chapter-VII of Hazardous Waste Rule. (e) The operator shall use waste tracking mobile application and instant information on whatsapp.	Authorisation granted with conditions also decided by Committee in its meeting held on 16.03.2015. The operator shall also develop a software for instant online transmitting the information to DPCC as well as UPPCB from collection point to final disposal at TSDF of the incinerable HW. Delhi is in very close proximity with UP therefore the terms and conditions as applicable for the units of Ghaziabad shall be applicable for units of Delhi.	As approved on file, letter has been issued on 16.07.2015. Reply has been received on 28.07.2015 and 16.09.2015 wherein it has been informed that UP Pollution Control Board has not fixed any rates or quantity of the hazardous wastes lifted by the Units. Reply has also been received from UP Pollution Control Board and they have informed that they have not specified any rate regarding collection and disposal of hazardous waste by common TSDF operators in UP.	The Committee discussed the application of Bharat Oil & Waste Management Ltd. for grant of authorization under Hazardous Waste Management Rule, 2008 for collection & transportation of incinerable hazardous waste from Delhi and treatment at its TSDF site at Kanpur. At present Delhi does not have TSDF. There is, however, plan to set up a TSDF at Bawana. Delhi generates incinerable hazardous waste but, there is no mechanism for disposal of such waste in Delhi. As such there is really a weakness in the system of pollution control in as much as DPCC does not have reliable means of ensuring proper disposal of hazardous waste. It is therefore necessary to provide for some arrangements for disposal facility where hazardous waste can be channelized, till TSDF fruitifies. It is not proper to leave the storage and management of hazardous waste to the wisdom of units generating it. In view of the above, therefore it will be appropriate to allow the treatment of incinerable hazardous waste to the applicant at its facility in Kanpur. The authorization shall be valid for one year or till the authorization / consent from UPPCB is valid / operational in this regard. In case the consent / authorization from UPPCB does not remain valid, the authorization so issued from DPCC will become null & void immediately. This authorization will provide an option to the units in Delhi for treatment / disposal of their incinerable hazardous waste. As regards, the charges for transportation and treatment of incinerable hazardous waste it is stated that fixing such charges by DPCC may prove to be a difficult task. It will be difficult to verify the cost of their operation that may be projected by the applicant. However, the applicant should not charge more than what it is charging to its UP based clients. As regards, cost of transportation for Delhi based clients, it may be the same as applicable to units based in Ghaziabad / Noida, the districts adjacent to Delhi. Further, the unit must supply the charges of transportation and treatment to DPCC for putting in the public domain for (the sake of transparencies) public. So, authorization for transport & disposal of incinerable hazardous waste from



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S. No.	Name of the unit	Address of the	Date of application	Application ID No.	Activity /Product	Consent Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision taken on 13.10.15
											Delhi shall be subject to the applicant agreeing to aforesaid conditions regarding charges – capping of charges with references to UP based clients and also sharing it with DPCC for the sake of transparency. Since the charges for collection, transportation and treatment of incinerable waste are not being fixed, it will be better to then pitch for a competitive system where as many service providers as possible are allowed to exist avoiding oligopoly. Therefore, it is also decided that the DPCC will issue an open advertisement so that the any other company in the market dealing with hazardous waste can apply for grant of authorization subject to them being found fit and as per rules. It is also clarified that this authorization will not make it mandatory for any unit in Delhi to seek the service of the applicant. In fact the purpose of authorization is to enable a generating incinerable waste unit in Delhi to have an option for disposal of its incinerable waste, if, it deems fit. The vehicle transporting hazardous waste from Delhi for storage/ treatment/disposal site in Kanpur shall have GPS tracking system. The transporter shall follow the manifest system (Form -13) provided under Hazardous Waste Rules 21 for transportation. The transporter shall also be required to have authorization under Hazardous Waste rules, if the operator is not using own trucks for the purpose and the transportation shall be as provided under Chapter VI and Chapter-VII of Hazardous Waste Rules 2008 as amended from time to time. DPCC may accordingly ask the applicant to give the rates being charged to its client in UP and the transportation charges before authorization is considered for grant by DPCC. This authorization will be issued to the applicant only and will not be sub-contracted.

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Agenda 4- Cases of Authorization under HWM Rules: 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of the unit	Address of the	Date of application	Application ID No.	Activity /Product	Consent Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision taken on 13.10.15
2	Ramkey Enviro Engineers Ltd, N-1, Sector-5,	Village-Kumbhi, Tehsil-Akbarpur, District-Kanpur Dehat, Uttar Pradesh	23.01.2015		Collection & transportation of Incinerable Hazardous Waste	Not applicable	Unit has applied for Autorisation under HWM Rules, 2008 for Collection & Transportation of Incinerable Hazardous wastes generated in NCT of Delhi and treatment at its TSDF site at Kanpur(UP). The unit is having its TSDF facility at Kumbhi, Akbarpur, Kanpur, Uttar Pradesh. UP Pollution Control Board has granted permission on 06.03.2013 for inter-state transportation of Incinerable Waste from 06 states viz. Punjab, Uttarakhand, Delhi, Rajasthan, HP & Haryana where common incinerator is not available.	A meeting was taken by Chairman, DPCC & presentation was made by operator on 27.02.2015 and after detailed discussion a committee was constituted, consisting of M.S., DPCC, Director (Env.), SEE (WMC-II) and a Senior Officer from CPCB to suggest measures required for safe collection and transportation of hazardous waste. The meeting of said committee was held on 16.03.2015 in the office of Member Secretary, DPCC. After detailed discussion, it was decided that :- (a) Authorization may only be granted to the operator who has permission from U.P. Pollution Control Board for processing of incinerable waste. (b) GPS enabled trucks shall be deployed for collection and transportation of the hazardous waste. (c) The operator shall follow the manifest system (Form-13) provided under Hazardous Waste Rules 21 for transportation. (d) The transportor shall be authorized under Hazardous Waste Rules, if the operator is not using own trucks for the purpose and the transportation shall be as provided under Chapter-VI and Chapter-VII of Hazardous Waste Rule. (e) The operator shall use waste tracking mobile application and instant information on whatsapp.	Authorisation granted with conditions also decided by Committee in its meeting held on 16.03.2015. The operator shall also develop a software for instant online transmitting the information to DPCC as well as UPPCB from collection point to final disposal at TSDF of the incinerable HW. Delhi is in very close proximity with UP therefore the terms and conditions as applicable for the units of Ghaziabad shall be applicable for units of Delhi.	As approved on file, letter has been issued on 16.07.2015. Reply has been received on 28.07.2015 and 16.09.2015 wherein it has been informed that UP Pollution Control Board has not fixed any rates or quantity of the hazardous wastes lifted by the Units. Reply has also been received from UP Pollution Control Board and they have informed that they have not specified any rate regarding collection and disposal of hazardous waste by common TSDF operators in UP.	The Committee discussed the application of Ramkey Enviro Engineers Ltd. for grant of authorization under Hazardous Waste Management Rule, 2008 for collection & transportation of incinerable hazardous waste from Delhi and treatment at its TSDF site at Kanpur. At present Delhi does not have TSDF. There is, however plan to set up a TSDF at Bawana. Delhi generates incinerable hazardous waste but, there is no mechanism for disposal of such waste in Delhi. As such there is really a weakness in the system of pollution control in as much as DPCC does not have reliable means of ensuring proper disposal of hazardous waste. It is therefore necessary to provide for some arrangements for disposal facility where hazardous waste can be channelized, till TSDF fruitifies. It is not proper to leave the storage and management of hazardous waste to the wisdom of units generating it. In view of the above, therefore it will be appropriate to allow the treatment of incinerable hazardous waste to the applicant at its facility in Kanpur. The authorization shall be valid for one year or till the authorization / consent from UPPCB is valid / operational in this regard. In case the consent / authorization from UPPCB does not remain valid, the authorization so issued from DPCC will become null & void immediately. This authorization will provide an option to the units in Delhi for treatment / disposal of their incinerable hazardous waste. As regards, the charges for transportation and treatment of incinerable hazardous waste it is stated that fixing such charges by DPCC may prove to be a difficult task. It will be difficult to verify the cost of their operation that may be projected by the applicant. However, the applicant should not charge more than what it is charging to its UP based clients. As regards, cost of transportation for Delhi based clients, it may be the same as applicable to units based in Ghaziabad / Noida, the districts adjacent to Delhi. Further, the unit must supply the charges of transportation and treatment to DPCC for putting in the public domain for (the sake of transparencies) public. So, authorization for transport & disposal of incinerable hazardous waste from

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Agenda 4- Cases of Authorization under HWM Rules: 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of the unit	Address of the	Date of application	Application ID No.	Activity /Product	Consent Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision taken on 13.10.15
											Delhi shall be subject to the applicant agreeing to aforesaid conditions regarding charges – capping of charges with references to UP based clients and also sharing it with DPCC for the sake of transparency. Since the charges for collection, transportation and treatment of incinerable waste are not being fixed, it will be better to then pitch for a competitive system where as many service providers as possible are allowed to exist avoiding oligopoly. Therefore, it is also decided that the DPCC will issue an open advertisement so that the any other company in the market dealing with hazardous waste can apply for grant of authorization subject to them being found fit and as per rules. It is also clarified that this authorization will not make it mandatory for any unit in Delhi to seek the service of the applicant. In fact the purpose of authorization is to enable a generating incinerable waste unit in Delhi to have an option for disposal of its incinerable waste, if, it deems fit. The vehicle transporting hazardous waste from Delhi for storage/ treatment/disposal site in Kanpur shall have GPS tracking system. The transporter shall follow the manifest system (Form -13) provided under Hazardous Waste Rules 21 for transportation. The transporter shall also be required to have authorization under Hazardous Waste rules, if the operator is not using own trucks for the purpose and the transportation shall be as provided under Chapter VI and Chapter-VII of Hazardous Waste Rules 2008 as amended from time to time. DPCC may accordingly ask the applicant to give the rates being charged to its client in UP and the transportation charges before authorization is considered for grant by DPCC. This authorization will be issued to the applicant only and will not be sub-contracted.

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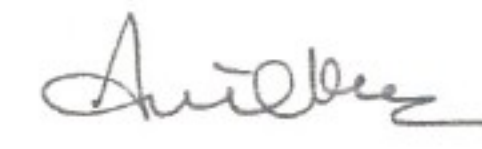
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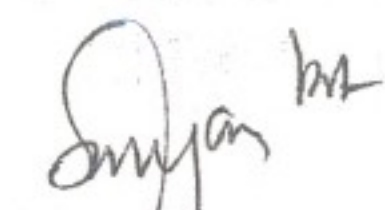
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Agenda 4- Cases of Authorization under HWM Rules: 25th Consent Committee Meeting(Orange) held on 13.10.2015

No.	Name of the unit	Address of the	Date of application	Application ID No.	Activity /Product	Consent Status	Brief of the case/ Action taken	Remarks	Decision on 29.05.2015	Action Taken Report	Decision taken on 13.10.15
3	Bharat Oil Company India Regd	E-18, Site IV, Sahibabad Indl. Area, Ghaziabad	2.2.2015	10033	Collection & transportation of Incinerable Hazardous Waste	Not applicable	Unit has applied for Authorisation under HWM Rules, 2008 for Collection & Transportation of Incinerable Hazardous wastes generated in NCT of Delhi and treatment at its TSDF site at Shahibabad, Ghaziabad. The unit is having its TSDF facility at Shahibabad, Uttar Pradesh. UP Pollution Control Board has not granted permission for inter-state transportation of Hazardous Waste to this site. The submitted copy of permission is for TSDF site at Kanpur, for which application is already submitted vide ID No.9754 dated 27.12.2014.	A meeting was taken by Chairman, DPCC & presentation was made by operator on 27.02.2015 and after detailed discussion a committee was constituted, consisting of M.S., DPCC, Director (Env.), SEE (WMC-II) and a Senior Officer from CPCB to suggest measures required for safe collection and transportation of hazardous waste. The meeting of said committee was held on 16.03.2015 in the office of Member Secretary, DPCC. After detailed discussion, it was decided that :- (a) Authorization may only be granted to the operator who has permission from U.P. Pollution Control Board for processing of incinerable waste. (b) GPS enabled trucks shall be deployed for collection and transportation of the hazardous waste. (c) The operator shall follow the manifest system (Form-13) provided under Hazardous Waste Rules 21 for transportation. (d) The transporter shall be authorized under Hazardous Waste Rules, if the operator is not using own trucks for the purpose and the transportation shall be as provided under Chapter-VI and Chapter-VII of Hazardous Waste Rule. (e) The operator shall use waste tracking mobile application and instant information on whatsapp.	Ask the unit to submit permission of UP PCB for inter-state transportation of incinerable waste of Delhi to Ghaziabad/Shahibabad TSDF.	As approved on file, letter has been issued on 24.06.2015. No reply has been received.	Application to be refused since the applicant failed to provide permission of U.P Pollution Control Board.


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Agenda 5- cases of MSW (Compost, Poultry WTE) : 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Authorisation Status under MSW	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
1	Elephant Energy Pvt. Limited	NDMC Khatta Ring Road, Raj Nagar, New Delhi-110023	11.06.2015	50305	Waste to Energy Plant	11.06.2015	NA	Fresh Case, The Unit intends to generate electricity to the extent of 1.7 KWH. The raw materials will be 70tpd of MSW and PNG of 100 kg/day. Unit has not submitted EC along with the application. It is claimed that power generation is less than 15 MW for exemption of EC. However, all MSW projects are covered as per EIA Notification.			In first instance write a letter to NDMC to seek their view on the project as the project is sought to be located in the heart of city. If NDMC is still supporting the project, then the following information will be called from Project Proponent:- a.) Environmental Clearance, b) Technology approval from CPCB. c) Permission from other Authorities as prescribed in the MSW Rules.

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S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Authorisation Status under MSW Rules	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
2	Delhi Agricultural Marketing Board	Poultry & Egg Market, Ghazipur (NC-E)	16.12.2013 (Orange Operate)	6153	Poultry and Egg Market, Ghazipur	CTE issued on 05.02.10, valid upto 04.02.11. Applied for Consent to Operate on 16.12.2013	Applied on 04.03.2015.	On Line Monitoring System(OLMS): In view of CPCB directions u/s 18(1)(b), DPCC has given directions on 02.06.2014 to submit BG of 25 % of the cost of noline monitoring system to ensure installation of on line monitoring system by 31.03.2015 and transmission of information simultaneously to CPCB & DPCC server.Guidelines framed by CPCB was sent and also letters issued for installation of OLMS. But the same was not installed. CTO granted for the validity of One year with the condition to submit complete action plan for the modernization of Poultry within 6 months and also asked to apply for Authorisation under MSW Rules. No response was submitted for modernization of the plant. The plant was visited under Swach Bharat Abhiyan on 25.10.2014 and it was observed that:- 1. Solid Waste generated from the process of slaughtering of birds were found scattered in the area. 2. Birds were hovering in the area. SCN u/s 5 of EPA was issued on 14.01.2015 for submitting the action plan for modernization of the plant and management of Solid Waste. No response to the SCN was submitted. Therefore, called for personal hearing on 12.05.2015. Now, the response of SCN has been submitted on 15.05.2015 but no time targated action plan has been submitted.	A meeting to be convened with the officers of DAMB,EDMC,Operator of the Slaughter House(M/S Alahana) before Chairman,DPCC for processing of MSW generated from Polutary market in the processing facility in the Slaughter House and Modernisation of the Plant.	A meeting has been convened with the officers of DAMB,EDMC,Operator of the Slaughter House(M/S Alahana) on 19.03.2015 before Chairman,DPCC for processing of MSW generated from Polutary market in the processing facility in the Slaughter House and Modernisation of the Plant. It was decided that EDMC and DAMB shall jointly inspect the poultry market and give its report with regard to management of solid waste. Further DAMB shall submit an action plan for management of solid waste and	The CEO of the Organization and the official responsible for operating the poultry market be informed that there will be no option but to proceed for taking action to initiate prosecution and hence be requested to furnish a time bound action plan.

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Agenda 5- cases of MSW (Compost, Poultry WTE) : 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of the Unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Authorisation Status under MSW	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
3	IL & FS Environmental infrastructure and services Limited Shastri	Shastri Park	10.07.2015	11269	Construction and Demolition waste processing	10.07.2015	NA			Unit has applied for extension of CTE.	Extension granted.

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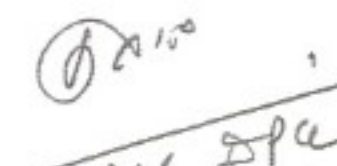
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Agenda 5- cases of MSW (Compost, Poultry WTE) : 25th Consent Committee Meeting(Orange) held on 13.10.2015

S. No.	Name of unit	Address of the unit	Date of application	Applica tion ID No.	Activity/Pro duct	Consent Status	Authorisati on Status under MSW Rules	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
4	Timarpur-Okhla Waste Management Company Pvt.Ltd	Old NDMC Compost Plant, Behind CRR, Mathura Road, Delhi	25.09.2014 (Orange / Renewal) and 21.10.2011 (Orange/Ope rate)	9132 / 38325	Processing and Disposal Of 1300 TPD Of MSW Supplied by NDMC and MCD, GNCTD N Delhi and 225 TPD of RDF. (Power generation =16 MW)	CTO under Air/Water Acts was issued on 21.12.2011 for three months, extended on 19.04.2012, 02.07.2012 and on 20.11.2012 which was valid upto 20.03.2013	Authorizati on under MSW Rules applied on 25.09.2014	• DPCC in consultation with CPCB in its meeting held on 11.06.2014 and 12.06.2014 had decided to issue directions u/s 31(A) of the Air Act 1981 to comply with and ensure the limit of 75 mg/NM3 Particulate Matter in the stacks with immediate effect. It was also decided to obtain time bound action plan so as to comply with the SPM level upto 30 mg/NM3 and other measures specified in the directions. • Ambient air quality shall be monitored by setting up ambient air quality monitoring stations at the boundary of the plant premises at strategic locations in consultation with DPCC lab. • The project proponent shall submit Time Bound Action Plan to comply with the recommendations made in the report of the committee constituted by the Hon'ble National Green Tribunal vide its order dated 28.05.2013 and recommendations made in the joint inspection report by CPCB, DPCC & MoEF dated 25.02.2014 regarding installation of Shredders, Destoner, fly ash utilization facility, Ambient Air Quality Monitoring Stations (Upwind and Downwind), arrangement for display of on-line meteorological parameters and HCL of stack as well as ambient air quality parameters at the main gate of the plant etc. • Accordingly, directions u/s 31(A) of the Air Act, 1981 was issued on 03.07.2014 and simultaneously show cause notices were issued for refusal of consent under Air & Water Act and authorization under MSW Rules. Project proponent has filed statutory appeal against the directions dated 03.07.2014 before the Ministry of Environment & Forest, Govt. of India. appeal is still pending. • On the directions of Hon'ble Green Tribunal, CPCB and DPCC has jointly monitored the plant on various occasions and submitted a detailed report before the Hon'ble NGT. • The Plant is neither meeting the limit of SPM of 30mg/NM3 nor has submitted Action Plan for meeting the standard.	The matter is Pending before the appellate authority in MoEF with regard to the stringent standards prescribed by DPCC through Directions u/s 31 (A) of the Air Act to Plant operator. The matter is also pending before the Hon'ble NGT with regard to the application filed by Sukhdev Vihar resident Welfare Association against the operation of the plant in close proximity of Sukhdev vihar. Application be kept pending.	The appeal has been decided with the following directions: 1. The respondent is directed to allow the Appellant a reasonable time period, not exceeding 12 months to install and operate additional pollution control devices in the facility so as to comply with the prescribed emission limits.. 2. The Appellant shall submit a time bound action plan to reduce progressively the emission limit further to 30 mg/Nm3 and efforts to arrest dust emission from the Appellant chimney. 3. The Appellant shall stop dumping of fly ash anywhere instead utilise the same for fly ash brick manufacturing and other valuable products.	The Committee discussed the stack monitoring report carried out since the beginning of 2015 till date of meeting. It was noted that on few occasions the particulate matter has been more than 75 mg/Nm3 . The plant operator has not yet submitted a time bound action plan to reduce particulate matter emission to 30 mg/Nm3 , as directed by the Appellate Authority in Ministry of Environment, Forest & Climate Change, GOI. Petition of Sukhdev Vihar Residence Welfare Association against the plants is still pending before Hon'ble NGT which has been directing from time to time to conduct the monitoring of the emission from the plant. The committee noted that the segregation of waste before it is fed into boiler is essential for maintaining the required emission parameters. If the plastic material is burnt, it may result in hazardous emissions. If the temperature is less than the optimum, it results in formation of Dioxine / Furan. The Committee however, noted that Waste to Energy Plant, inter-alia has to be an option for dealing with large amount of solid waste generated in Delhi. However, segregation of waste and maintenance of adequate level of temperature to neutralize the noxious emission is also very important. In view of the above, the Committee decided that Waste to Energy Plant operator shall take action to bring down the particulate matter emission limit to 30 mg/Nm3 by 30th September, 2016 and shall also furnish to DPCC a time bound action plan (PERT chart) in this regard by the end of February, 2016. In fact, the Appellate Authority in MOEF & CC, GOI has already fixed time line to meet PM emission limit to 75 mg/Nm3 vide its order dated 03.08.2015. Action plan should include the activity of segregation of solid waste before it is fed into the boiler. Further, Plant Operator shall install temperature probes in the boiler system to capture temperature at the two relevant ends of the flow to confirm that temperature is at optimal limit required for neutralizing noxious substances (dioxin / furan). This temperature data should also be linked with online monitoring system to make it available to the public as well as DPCC on real time basis. Apart from this, the operator will also utilize the fly ash for manufacturing of bricks & other valuable products. Further, bottom ash and inert material shall also be used for utility products to reduce burden on landfill sites. Accordingly, Consent to Operate and Authorization will be considered subject to submitting of action plan and commitment to abide by aforesaid conditions.


 (Ashwani Kumar)
 Chairman, DPCC


 (Kulanand Joshi)
 MS, DPCC

Chairman, DPCC

MS, DPCC


 (Dr. Anil Kumar)
 Director (DOE)


 (B.L. Chawla) Director, DOE

SEE, DPCC


 (Sanjay Vatts) EE, DPCC

TABLE-1

Stack Analysis Report conducted by CPCB & DPCC in respect of Timarpur Okhla Waste Management Company Pvt. Limited

	Date of Sampling	No of Samples	Particulate matter (in mg/Nm3)#			NOx (in mg/Nm3)			Dioxin / Furans (in ng TEQ/Nm3)			Monitoring conducted by
			Standard	Stack-I	Stack-II	Standard	Stack-I	Stack-II	Standard	Stack-I	Stack-II	
1	19-01-15	Sample 1	75	57.9	62.5	450	—	—	0.1	—	—	CPCB & DPCC
2	19-01-15	Sample 2	75	65.3	61	450	—	—	0.1	—	—	CPCB & DPCC
3	18-01-15	Sample 1	75	78.3	46	450	—	—	0.1	—	—	CPCB & DPCC
4	17-01-15	Sample 1	75	66	23.3	450	—	—	0.1	—	—	CPCB & DPCC
5	17-01-15	Sample 2	75	78	9.4	450	—	—	0.1	—	—	CPCB & DPCC
6	16-01-15	Sample 1	75	69.4	59	450	—	—	0.1	—	—	CPCB & DPCC
7	16-01-15	Sample 2	75	74.9	58.9	450	—	—	0.1	—	—	CPCB & DPCC
8	15-01-15	Sample 1	75	55.4	48	450	—	—	0.1	—	—	CPCB & DPCC
9	15-01-15	Sample 2	75	62.9	55.3	450	—	—	0.1	—	—	CPCB & DPCC
10	14-01-15	Sample 1	75	55.4	51.5	450	—	—	0.1	—	—	CPCB & DPCC
11	13-01-15	Sample 1	75	69.1	52.3	450	—	—	0.1	—	—	CPCB & DPCC

Prescribed standard of 150 mg/Nm3 under the Municipal Solid Wastes (Management & Handling) Rules, 2000, of the Environment (Protection) Act, 1986. However, limit of 75 mg/Nm3 has been prescribed by DPCC vide directions dated 03/07/2014 exercising power conferred under section 31 (A) of Air (Prevention and Control of Pollution) Act, 1981 and amendments thereof instead of earlier limit of 150 mg/Nm3 prescribed by DPCC in the Consent to Operate.

Sanjay (Sanjay)

Antil

(B.L. Chawla)
SEE-WMC-II

Sanjay (Sanjay Vattis)
EE

S. No.	Name of the unit	Address of the unit	Date of application	Application ID No.	Activity/Product	Consent Status	Authorisation Status under MSW	Brief of the case/ Action taken	Decision on 29.05.2015	Action Taken Report	Decision on 13.10.2015
5	Delhi Municipal Solid Waste Solutions Ltd	Narela Bawana Road, Delhi-39	17.06.2014	36927	Composting, RDF and material recovery facility, Engineered sanitary landfill. (Processing & Disposal of MSW= 3000 TPD)	CTO extended on 13.07.2012 valid upto 12.11.2012 Not applied for renewal after expiry of application.	Authorisation under MSW Rules is extended on 13.07.2012 for the period of six months i.e. upto 12.11.2012	Inspection findings of the unit dated 13.03.2015:- 1. RDF is being stored at site and a lot of leachate observed around the heap. No coverage provided over heap resulting foul smell etc. 2. ETP for leachate treatment was found defunct, dosing tanks were dry and defunct and leachate was being by-passed through Kachha drain. 3. Leachate drains around open windrow area found broken and no proper leachate collection observed. Drains as well as sump were found filled with solid/dried mud. 4. Foul smell observed at site where the leachate is being discharged in Kachha drain without treatment. 5. NDMC clearance for the site not provided. SCN u/s 33(A) of the Water Act and SCN for Refusal of the Consent were issued on 16.04.2015 for deficiencies observed during inspection.	Inspection to verify the facts mentioned in the reply to Show Cause notice issued on 16.04.2015.	Inspection is yet to be conducted.	Carry out the inspection
6	Delhi Municipal Solid Waste Solutions Ltd	Narela Bawana Road, Delhi-39	06.07.2015	11220	Waste to Energy Plant			Applied for Extension of CTE. Directions u/s 31(A) of the Air Act was issued on 08.12.2014 for installation of Online Monitoring System before commissioning of the plant and transmission of data to CPCB and DPCC simultaneously.			Extension granted.
	Chintan Environmental Research and Action Group	Gazipur Dairy Farm	26.08.2014	Nil	Aerobic Composting of Organic Waste	Not applied	Applied for Authorisation under MSW Rules, 2000 on 26.08.2014	Inspection of site was conducted on 9.3.2015 by DPCC officials. Following were the observations: 1. The compost plant is in operation having one OWC & 6 pits. 2. The food waste is taken from hotels. 3. Plant is located in Gazipur Dairy Farm. A letter issued on 28.05.2015 to provide proof of possession of land and site clearance (from local authority)/confirmity of land.	put up after receiving the reply.	No reply has been received. A reminder letter has been issued.	Ask the unit to submit the proof of land ownership to rule out the possibility of land belonging to Government. Issue Authorization if the land ownership is not of the Government.

Secy(SW)

Chairman

Member

(B.L. CHAWLA)
SEE-NMCT

(SARAN VARTS)
EE