



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/A-14/2015/1059 To 1079

Date: - 4/6/2015

Subject: Minutes of Meeting held on 27.05.2015 at Conference Hall No.1, Level 2, Delhi Secretariat, I.P. Estate, New Delhi-110002 to expedite the matter & timely compliance of Hon'ble National Green Tribunal (NGT) order dated 08.05.2015 in O.A. No.6/2012 Manoj Mishra Vs UOI & orths.

Please find enclosed herewith the minutes of meeting held on 27.05.2015 at Conference Hall No.1, Level 2, Delhi Secretariat, I.P. Estate, New Delhi-110002 to expedite the matter & timely compliance of Hon'ble National Green Tribunal (NGT) order dated 08.05.2015 in O.A. No.6/2012 Manoj Mishra Vs UOI & orths. regarding discharge of effluent by all industries in the conveyance system/sewer only, installation of Online monitoring system and optimization of CETPs. Copy of report of special Committee & list of SPI is available on website of DPCC i.e. <http://dpcc.delhigovt.nic.in>.

Yours faithfully,

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

Mob. No. 9717593516

To:-

1. Commissioner, Department of Industries, 419, F.I.E., Udyog Sadan, Patparganj Industrial Area, New Delhi-110092.
2. Managing Director, DSIDC, N-36, Bombay Life Building, Connaught Circus, New Delhi-110001.
3. Chief Executive Officer, Delhi Jal Board, Varunalaya, Jhandewalan, Delhi.
4. Member Secretary, Central Pollution Control Board, Parivesh Bhawan, East Arjun

5. Commissioner, North Delhi Municipal Corporation (NDMC), 4th Floor, Dr. S.P.M Civic Center, JLN Marg, New Delhi- 110002.
6. Commissioner, East Delhi Municipal Corporation (EDMC), 419,F.I.E.,Udyog Sadan, Patparganj Industrial Area, New Delhi-110092.
7. Commissioner, South Delhi Municipal Corporation (SDMC), 9th Floor,Dr. S.P.M Civic Center, JLN Marg, New Delhi- 110002.
8. Director (Environment), 6th level, C-Wing, Delhi Secretariat, I.P. Estate, New Delhi-11002.
9. The President/ Secretary, Jhilmil & Friends Colony Industrial Area CETP Society, B-Block (Opp. B-43), Jhilmil Industrial Area, Delhi-110095.
10. The President/ Secretary, Lawrence Road Industrial Area CETP, Near HP petrol pump, Ring Road, Delhi-110035.
11. The President/ Secretary, Mayapuri Industrial Area CETP Society, Opposite Govt. of India Press, Phase-I, Mayapuri Industrial Area, New Delhi-110064.
12. The President/ Secretary, Wazirpur Industrial Pollution Control CETP Society, Adarsh Complex (IInd Flor), Plot No. 3, Community Centre, Wazirpur Industrial Area, Delhi-110052.
13. The President/ Secretary, North West Industrial Area CETP Society, 119 SMA Co-operative Industrial Area, GT Karnal Road,Delhi-110033.
14. The President/ Secretary, Okhla Industrial Area CETP Society, C-141 Phase-I, New Delhi-110020.
15. M/s PNC Delhi Industrial Infra Pvt. Ltd. Narela CETP, Opposite H Block, DSIDC Narela Industrial Area, Delhi-110040.
16. M/s Bawana Infra Development Pvt. Ltd., Bawana Industrial Area CETP, Sector-5, Bawana Industrial Area, New Delhi-110039
17. The President/ Secretary, Mangolpuri Industrial Area CETP Society, T2/147, Mangolpuri Industrial Area, Phase-I Delhi-110083.
18. The President/ Secretary, DSIDC Nangloi & Udyog Nagar CETP Society, Behind DTC Nangloi Depot, Rohtak Road Delhi-110041.
19. The President/ Secretary, Naraina Industrial Area CETP Society, NIA House, A-5 Community Centre, Naraina Industrial Area, Ph-II, New Delhi-110028.
20. The President/ Secretary, GTK Road Industrial Estate CETP Society (Regd.), CETP Complex Society Building, B-Block, GTK Road Industrial Area, Delhi-110033.
21. The President/ Secretary, Badli Industrial Estate CETP Society, Behind Suraj Park, Rohini, Sector-18, Delhi-110042.

Copy to:

- 1.PS to Chairman ,DPCC for information to Chairman please.
- 2.PA to Member Secretary,DPCC for information to M.S.please.



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MINUTES OF MEETING HELD ON 27.05.2015

Subject:- OA No. 300/2013 titled Manoj Mishra Vs. Union of India & Others before Hon'ble NGT.

A meeting was convened under the Chairmanship of Secretary (Environment) cum Chairman DPCC on 27.05.2015 at 11.30 A.M. at Conference Hall No.1, Level 2, Delhi Secretariat, I.P. Estate, New Delhi-110002 to expedite the matter & timely compliance of Hon'ble National Green Tribunal (NGT) order dated 08.05.2015 in O.A. No.6/2012 Manoj Mishra Vs UOI & ors, regarding discharge of effluent by all industries in the conveyance system/sewer only, installation of Online monitoring system and optimization of CETPs.

List of the participants is enclosed as Annexure-I.

At the outset, the Secretary (Environment)-cum-Chairman, DPCC shown displeasure because of thin presence of representative of CETP Societies. No representative / office bearer of the following CETP Societies attended the meeting:-

- (i) Jhilmil CETP Society.
- (ii) Naraina CETP Society.
- (iii) Okhla CETP Society.
- (iv) Wazirpur CETP Society.
- (v) SMA CETP Society.
- (vi) Mangolpuri CETP Society.
- (vii) Nangloi CETP Society.

Representative of the following CETP Societies attended the meeting :-

- (i) Bawana CETP.
- (ii) GTK CETP.
- (iii) Lawrence Road CETP.
- (iv) Narela CETP.
- (v) Mayapuri CETP.
- (vi) Badli CETP.

It was discussed that the Hon'ble National Green Tribunal (NGT) on 13.01.2015 passed the Judgment in the matter of Original Application 6 of 2012 and Original Application 300 of 2013- 'Manoj Mishra Vs. Union of

India & Ors', and on 02.03.2015, 27.03.2015 & 08.05.2015 passed further Orders with directions for effective and expeditious implementation of the said Judgment. Relevant part the order dated 08.05.2015 is as given below with regard to CETPs:

"5. The Delhi Pollution Control Committee shall ensure that all CETP's are operative to their optimum capacity and are capable of treating the industrial effluents that are brought to the CETP's from their respective industrial clusters. Report in this regard shall be submitted within two months from today.

6. DSIIDC and other concerned authorities who are responsible for owning and/or maintenance of the industrial clusters shall ensure that all the member industry or non-member industries discharge their trade effluents only in the drain (conveyor belt leading to the CETP). In the event any industry declines to carry out the directions of these authorities or DSIDC, they are granted the liberty to move to this Tribunal for passing appropriate orders in accordance with law and the Delhi Pollution Control Board shall also take action in addition thereto for closure of such industry for causing pollution or violating the directive issued by the Delhi Pollution Control Committee in these terms.

14. The Delhi Jal Board and DSIIDC through DPCC or otherwise shall introduce Online Monitoring System particularly at the specified observation points or locations where the STP's and CETP's are located. This information shall be put in the public domain informing the public at large in regard to the performance of the STP's..".

During the meeting, it was ensured by DSIIDC for installation of online monitoring system (OLMS) at Lawrence Road CETP and Bawana CETP before 30.06.2015. Mr. O.P. Bhowal from Badli CETP Society, Mr. Jain, representative from Narela CETP also ensured that OLMS shall be installed in these CETPs before 30.06.2015. Representative from GTK CETP Society informed that OLMS has already been installed and under trial run. Although the representative from Okhla CETP Society did not attend the meeting, however it has been informed that OLMS has been installed. Wazirpur CETP Society has also submitted Bank Guarantee and is in the process of installation of OLMS. However, representative from Mayapuri CETP Society raised doubt on working of OLMS w.r.t. the parameters like BOD and COD, which was explained to him.



After detailed discussions, it was decided that all the CETP Societies shall install Online Monitoring System (OLMS) by 30.06.2015 as per the directions of CPCB under section 18(1)(b) of Water Act, which was communicated by DPCC to all CETP Societies on 14.03.2014. Guidelines of CPCB were already made available to all CETP Societies. It was further decided that all the Water Polluting Industries of defaulter CETP Societies for installation of OLMS shall be closed down w.e.f. 01.07.2015. DPCC shall communicate this decision to all Water Polluting Industries that their CETP Society is lacking behind for installation of OLMS as per the directions issued by CPCB under section 18(1)(b) of Water Act.

With regard to the discharge of effluent in the conveyance system / sewer only, which is connected to the CETP, DSIIDC informed that 13 CETPs are treating the effluent of 17 industrial estates. 13 out of the 17 industrial estates are maintained by DSIIDC and the remaining 04 namely SMA, SSI, Friends Colony and Okhla Phase-I & Phase-II are not with them. DSIIDC shall provide list of the units those are not connected with the CETP to DPCC for action by DPCC. For the remaining 04 industrial estates DJB shall provide list of defaulters to DPCC. It was also decided that DSIIDC and DJB shall also issue notices to concerned defaulters to connect their discharge into the conveyance system so that their effluent can be treated in the CETP. A list of the seriously polluting industries available with the DPCC shall be provided to DSIIDC, DJB and CETP Societies. If any unit which is not listed in this list shall be treated as illegal and the information of the same shall be provided to DPCC for taking necessary action for its closure. DPCC shall also inspect all 493 SPIs and will take action against the defaulter units.

Further, DPCC shall issue a public notice with list of 493 Seriously Polluting Industries (SPI) and to obtain information of illegal operation of SPI units in Delhi by Public. Thereafter action will be taken as per law to close these illegal units at the earliest.

In order to ensure the optimization of CETPs, it was decided that the suggestions in the report of the committee comprising of officers of CPCB, DPCC, Department of Industries, DSIIDC & Department of Environment to

Dr. ...
27/6/15

be implemented by 30.06.2015. Copy of the report shall be provided to all CETP Societies, DSIIDC, Department of Industries.

Activities to be undertaken for optimization of CETPs are hereunder:-

- i) All drains which carry effluent and pass through the 17 industrial areas catered by the 13 CETPs should be connected either to the CETP if they predominantly carry industrial effluent or to the STPs' sewerage if they carry domestic sewage from nearby residential areas. **(Action by CETP Societies, DSIIDC, DJB, concerned MCD)**
- ii) All CETPs should immediately stop improper use of equalization tanks as a huge reservoir of effluent and sludge and instead restrict only a required portion of equalization tank volume with proper mixing facility for equalization purpose. **(Action by CETP Societies)**
- iii) All CETPs should decide the volume of primary sludge to be wasted daily on the basis of proper assessment and decide the sludge wasting pattern throughout a day taking into account the sludge zone storage capacity of tube settlers and sludge thickeners. **(Action by CETP Societies).**
- iv) The three CETPs having biological treatment system should decide the quantity of excess secondary biological sludge to be wasted daily using Solids Retention Time (SRT) as a controlling parameter. **(Action by CETP Societies).**
- v.) Deficiencies observed by the committee for the individual CETP shall be rectified **(Action by CETP Societies).**
- vi) The raw effluent reaching the CETPs at Wazirpur, SMA, and Badli is acidic and contains one or more of the heavy metals - Ni, Cr, and Cu - in concentration more than the prescribed primary standards, indicating that the pickling and electroplating units contributing effluents to these CETPs generally do not operate their individual primary ETPs satisfactorily **(Action by DPCC).**
- vii) All CETPs should assess the capacity of sludge thickening, intermediate

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sludge handling facility are adequate to meet the requirement. **(Action by CETP Societies).**

viii) In view of changed nature of effluents due to closure of seriously polluting industries in Delhi and further planned closure of the remaining seriously polluting industries and in order to address the problem of excessive sludge generation, it may be desirable to incorporate biological treatment process in all CETPs. The spare equalization tanks can be used for incorporating the biological treatment process in the CETPs. **(Action by CETP Societies).**

Meeting ended with vote of thanks to Chair.

03/6/15
Member Secretary, DPC.