

823
BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI
Original Application No. 1181/2024

In the Matter of:

Neeraj TiwariApplicant

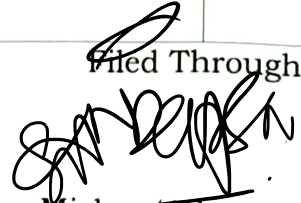
Versus

State of Uttar Pradesh & Ors.Respondent(s)

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Filed Through:



Sandeep Kumar Mishra (Advocate)
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New Delhi
2015.05.2026



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In the Matter of:

Neeraj Tiwari

.....Applicant

Versus

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.....Respondent(s)

ADDITIONAL AFFIDAVIT OF THE MUNICIPAL COMMISSIONER FOR SUBMITTING THE REPORT OF MNNIT

I, Seelam Sai Teja S/o Sh. Seelam Sudhakar aged 30 years R/o 16-11-781/6/1 flat 204 Vijetha Shyamala Towers, Moosaram Bagh, Malak Pet, Hyderabad, Andhra Pradesh, 500036, do hereby solemnly affirm and state as under:

1. That I am posted as the Municipal Commissioner with the Prayagraj Nagar Nigam. I have perused the records available in the office of the Nagar Nigam in relation to the present matter and as such aware of the facts of the present case.

2. That pursuant to the request dated 16.02.2026 by the Prayagraj Nagar Nigam, the Motilal Nehru National Institute of Technology (MNNIT) has verified the completion of work and has given its report on 12.05.2026. That the MNNIT has given its report dated 12.05.2026. That as per the report entire legacy waste of about 1,85,250 Cubic Metre legacy waste has been cleared by the aforesaid agencies. A true copy of the Report of MNNIT dated 12.05.2026 is annexed herewith as **Annexure-1**.



[Handwritten signature]

3. That further, the daily generated fresh waste processing is being undertaken by the appointed agency as per MSW Rules. The Prayagraj Nagar Nigam is committed to complying with the applicable Municipal Solid Waste Management Rules, and guidelines issued by CPCB and CPHEEO. The authority's efforts to manage legacy waste demonstrate its dedication to ensuring a clean and healthy environment for its citizens.

4. That the entire process has been executed in strict adherence to the applicable Solid Waste Management Rules and relevant guidelines issued by the Central Pollution Control Board (CPCB) and the Hon'ble National Green Tribunal (NGT). The selected agencies have fulfilled their obligations in accordance with the contractual provisions, ensuring proper disposal and environmental compliance.



[Signature]
DEPONENT

VERIFICATION

Verified at Prayagraj on 20th day of May, 2026 that the factual contents of this affidavit are true and correct to my knowledge as derived from the records and that nothing stated herein is false and nothing material has been concealed therefrom.

[Signature]
DEPONENT

Sri. Saleem Sai Teja
 Identified by.....
 has sworn before me on.....
 who has accepted the contents of
 this affidavit to be true.

IDENTIFIED BY
[Signature]
 AT ADVOCATE/PRAYAGRAJ

[Signature]

Ram Kumar
 Advocate/Notary Prayagraj
 Govt. of India
 20-5-26

DEPARTMENT OF CIVIL ENGINEERING
Motilal Nehru National Institute of Technology,
Allahabad-211004



To,

Date 12/05/2026

Ms Deepshikha Pandey
Assistant Municipal Commissioner
Nagar Nigam
Prayagraj-211001

Sub: Volumetric estimation of legacy waste decantation work of Baswar, Naini, Prayagraj

Dear Ma'am

With reference to your letter No. 246/पर्या0/2026 dated 16/02/2026 regarding the subject cited above. We have carried out site survey at the SLF area and collected all relevant DEM data and levels of ground and top of the stored legacy waste on 03-04-2026 and 20/04/2026. Please find enclosed herewith revised report of volumetric estimation of decanted legacy waste in 2nd phase of the contract and pending legacy waste at the SLF site to be decanted in future for your reference and necessary action.

Thanking you

Sincerely yours

Kanika Saxena
12/05/26
(Dr. Kanika Saxena)

CED, MNNIT, Allahabad

Encl: Volumetric estimation of decanted legacy waste and pending legacy waste report

Revised-Report on

Volumetric Estimation of Decanted Legacy Waste Till 20.04.26

Baswar MSW Processing Plant, Naini Prayagraj (U.P.)

With reference to the letter No. 246/पर्या0/2026 dated 16/02/2026 of the Nagar Nigam, Prayagraj regarding the subject cited above. We have carried out site survey at the SLF area and collected all relevant DEM data and levels of ground and top of the stored legacy waste on 03/04/2025. The work was allotted to the PIs on 25/02/2026 by the Head, CED, MNNIT, Allahabad and later was carried out by Dr. Kanika Saxena, Prof. R.C. Vaishya, and Dr. Varun Singh, faculty members of the Civil Engineering Department. The Team MNNIT, Allahabad has visited the site to carry out survey work using Total Station and used auto level for levelling on 03-04-2026. The team MNNIT has good exposure to the site due to previous project works.

The following members were present from time to time during present survey works conducted at the site from the client side:

1. Sri Ashutosh Pandey - Project Manager, M/s Ecostan Infra Pvt. Ltd.
2. Sri Ashish K. Singh - Project Manager, M/s B.V.G. India Ltd.

From MNNIT, Allahabad side, the following members were present from time to time during various survey works conducted at the site:

1. Dr. Varun Singh
2. Dr. Kanika Saxena

It may be noted that the following report pertaining to Legacy Waste site is already being submitted to the Nagar Nigam, Prayagraj:

1. The report related to Volumetric Analysis of Stored Legacy Waste vide letter No. 1903/CED/R&C/2023-2024 dated 01/03/2024. As per the report, approximately 168,777 m³ with variation of $\pm 10\%$ of legacy waste was lying at the site in **Phase 2**.
2. The Estimation of Legacy Waste Decanted till date at Baswar MSW Processing site is based on a previous report submitted by MNNIT, Allahabad vide letter No. 1791/CED/R&C/2024-2025 dated 24/01/2025 and current survey work conducted by the Team MNNIT, Allahabad, Prayagraj.

The legacy waste site is divided in each two sub-regions viz. Legacy waste lying on the bed of the SLF (denoted as **Region 1** on the maps), (ii) Legacy waste lying on the embankment (denoted as **Region 2** on the maps), the volume of existing waste was estimated using the demarcated boundaries of the sub-regions and generated Digital Elevation Model (DEM) as from the surveyed locations. The Digital Elevation Model (DEM) of the surveyed area is generated by utilizing the Reduced Levels (RL) of the surveyed locations within the demarcated boundaries of the site and IDW interpolation tool in the QGIS Software. The volume of the sub-regions was estimated using Digital Elevation Model (DEM) derived from the survey locations, and the "Volume Calculation Tool" of QGIS Software.

The results of volumetric analysis are presented in Table-1.


Kanika Saxena
12/05/26

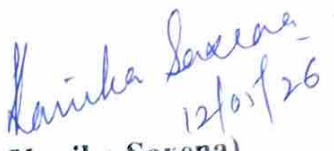
2-05-26

Table-1: Estimation of Legacy Waste Cleared from Site at SLF Area

Region 1 & 2	Approximate Volume (m ³)
Legacy waste cleared from the bed of the SLF and its boundary	1,85,250 approx. (As per two contours prepared based on survey works)

Note: The approximate variation of $\pm 5\%$ may be there in final calculation. Actual contour map will be shared by the end of this month. It may be noted that SLF works was going on at the site during visit.


12/05/2026
(Prof. R.C. Vaishya)
Co-PI


12/05/26
(Dr. Kanika Saxena)
PI