

**BEFORE THE HON'BLE NATIONAL GREEN TRIBUNAL
PB AT NEW DELHI
IN
O.A. NO. 341 OF 2022**

IN THE MATTER OF:

Deepak Awasthi

...APPLICANT

VERSUS

State Of U P

...RESPONDENTS

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Filled by
Environmental Engineer
Kanpur Nagar Nigam
For Respondent No 6

Through
I.K.Kapila
Advocate for R-6
9582063272

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**ADDITIONAL REPORT OF KANPUR NAGAR NIGAM IN RESPONSE TO
REPORT OF UP POLLUTION CONTROL BOARD DATED 10.2.2024.**

MOST RESPECTFULLY SHOWETH:

1. The issue raised in a letter petition is in respect of illegal settlement of a Sarjupurba colony at downstream of Ranighat on the flood plain of River Ganga in Kanpur, Uttar Pradesh and discharge of garbage, polythene, sewage, etc. in the river Ganga in under consideration before this Hon'ble Tribunal in OA No 341/2022.
2. That Upon consideration of the matter, this Hon'ble Tribunal was pleased to direct vide order dated 17.5.2022 to obtain factual and action taken report from a Joint Committee comprising of representatives of Additional Chief Secretary, Urban Development, Government of Uttar Pradesh, State Unit of National Mission for Clean Ganga, State PCB and District Magistrate, Kanpur. State PCB was directed to be the Nodal agency for coordination and compliance.

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3. That the joint inspection report based on inspection on 20.7.2022 was filed In compliance order dated 17.5.2022 by UPPCB by email dated 16.08.2022.
4. That in compliance of the order of Hon'ble Tribunal dated 28.8.2023, Kanpur Nagar Nigam, submitted its response on 13.10.2023 to the report of Joint Committee dated 10.8.2023. The same is placed on record at running page 15- 39.
5. That upon hearing the matter on 4.12.2023, this Hon'ble Tribunal was pleased to allow Kanpur Nagar Nigam to file a Comprehensive Report beside impleading Commissioner Kanpur Nagar Nigam as Respondent No 6 in this matter.
6. That in compliance of the order of Hon'ble Tribunal dated 4.12.2023, report in respect of issues/observations pertaining to Kanpur Nagar Nigam in the joint committee report dated 10.8.2023 was submitted on 11.2.2024. The same is placed at running page 87- 109.
7. That in compliance of the order of Hon'ble Tribunal dated 04.12.2023, UP Pollution Control Board has filed its report dated 10.2.2024 before Hon'ble Tribunal. The same is placed at running page 40- 54.
8. That UP Pollution control Board in its report dated 10.2.2024 has observed the following salient deficiencies:
 - (i) Bio-remediation is not being done at Rani Ghat drain and Permia drain.
 - (ii) Work of construction of about 20m drain between Rani Ghat and Bari Ghat is found incomplete.

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- (iii) Work for construction of 45m long Rameshwar Ghat drain was under progress.
9. In respect of the observations of the UP PCB as above it is respectfully submitted that
- (i) Bio-remediation of Rani Ghat drain is being done since 16.12.23. A joint inspection of the drain was carried out by team of UP Jal Nigam and Kanpur Nagar Nigam on 16.04.2024. It was found that bio-remediation of the drain is being done. Test report for date 29.01.2024 and 16.02.2024, 27.03.2024 along with joint inspection report are enclosed as **Annexure R/1 colly**. The Parmia ghat drain is already tapped in to STP complex at Jajmau. Photograph of pumping station for tapping of Parmia drain is enclosed as **Annexure R/2 colly** .
- (ii) The Bari Bhat drain is constructed between Bari Ghat and Rani Ghat. The size of drain is 0.6x0.75m. The remaining 20m of drain will be completed by 15.06.2024. A photo graph of completed 107m length of drain is enclosed as **Annexure R/3 colly**.
- (iii) The 45 m long Rameshwar Ghat to Parmia drain has already been constructed. A photograph of the drain is enclosed as **Annexure R/4**.
10. That Kanpur Nagar Nigam is making sincere efforts to keep the area clean by removing garbage on daily basis through departmental efforts and through the efforts of NGO. The Report of door-to-door collection by the appointed agency of last three months are enclosed as **Annexure R/5** .

DATED: 22.04.2024

div
22/04/24
Environmental Engineer
Kanpur Nagar Nigam
For Respondent No 6

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O.A. NO. 341 OF 2022**

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AFFIDAVIT

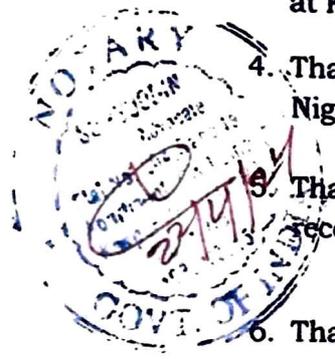
I, Divakar Bhaskar S/O Ram Dulare R/O Awas vikas colony, Mahadev Jharkhandi, Kunra ghat Dist. Gorakhpur at present at Kanpur, do hereby solemnly affirm and declare as under: -

4. That I am working as Environment Engineer in Kanpur Nagar Nigam and am fully competent to file this affidavit.

5. That I am fully conversant with case as derived from official record.

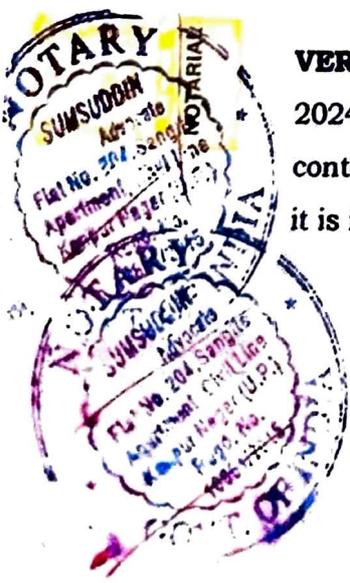
6. That I have read the accompanying Report/ Response and have understood the contents thereof. The facts stated there in are true and correct to the best of my knowledge and nothing has been concealed there from.

4. That the Annexure are true copy of its original.



div
22/04/24
DEPONENT

VERIFICATION: Verified at Kanpur on this 22nd day of April 2024 , I the above named deponent, do hereby verify that the contents of the above affidavit are true and correct. No part of it is false and nothing material has been concealed there from.



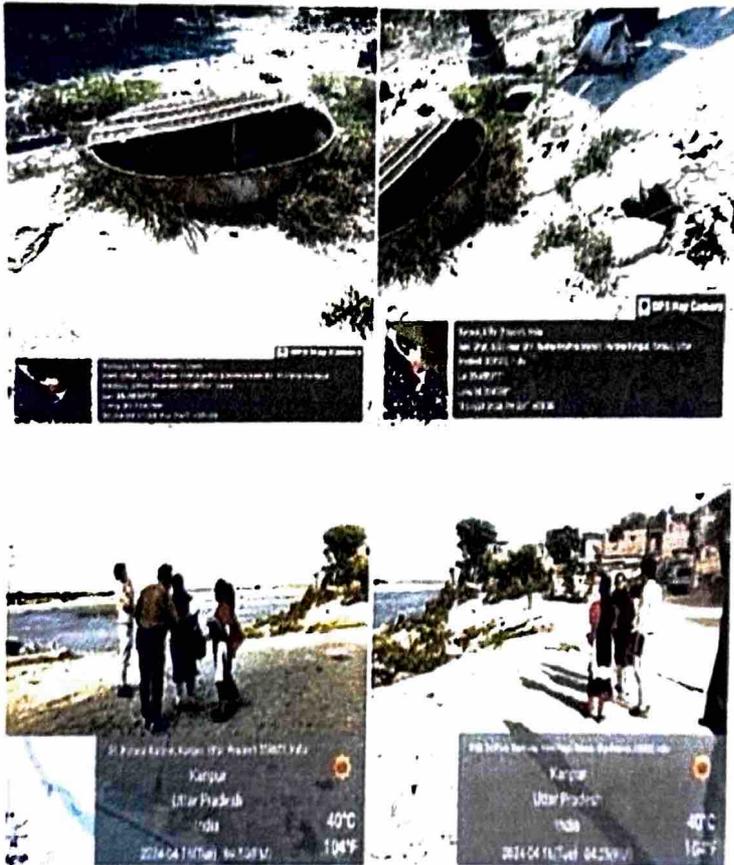
Certified that ...
presented before me today
and ...
who is identified by Sn ...
verified per identification.
Hence attested
Sumsudhan Adv. No. 204/Samitis
Kanpur

div
22/04/24
DEPONENT

निरीक्षण आख्या

Discharge of this drain is 2.39 MLD. It is to clarify that the Rani Ghat drain was temporarily tapped under Kanpur Sewerage District-1 scheme in year 2019. However the tapping arrangement is non-functional currently. Proposal of I&D works of above said drains is already under submission of NMCG, New Delhi.

दिनांक 16.04.2024 को श्री आर०के० पाल, सेवानिवृत्त पर्यावरण अभियन्ता, नगर निगम, श्री दिवाकर भास्कर वर्तमान पर्यावरण अभियन्ता, नगर निगम, सुश्री मीनाक्षी अग्रवाल, सहायक अभियन्ता, नगर निगम, जल निगम की सहायक अभि० पूजा च अवर अभियन्ता श्री विपिन पाल के साथ संयुक्त रूप से रानीघाट का निरीक्षण किया गया। निरीक्षण के दौरान अवर अभियन्ता के द्वारा अवगत कराया गया कि रानीघाट नाले को वर्ष 2019 में अर्द्धकुम्भ के दौरान अस्थायी टैपिंग बनाकर टैप किया गया था जो वर्तमान में अक्रियाशील पाई गई। रानीघाट की टैपिंग हेतु जल निगम द्वारा NMCG, नई दिल्ली को विस्तृत डी०पी०आर० तैयार कर प्रेषित किया जा चुका है।



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(विपिन पाल)

अवर अभि०, जल निगम (ग्रामीण)

(Handwritten initials)

(मीनाक्षी अग्रवाल)
सहायक अभियन्ता-4

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(पूजा)

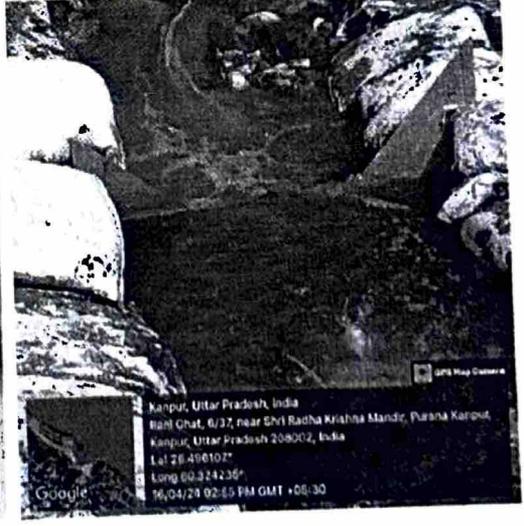
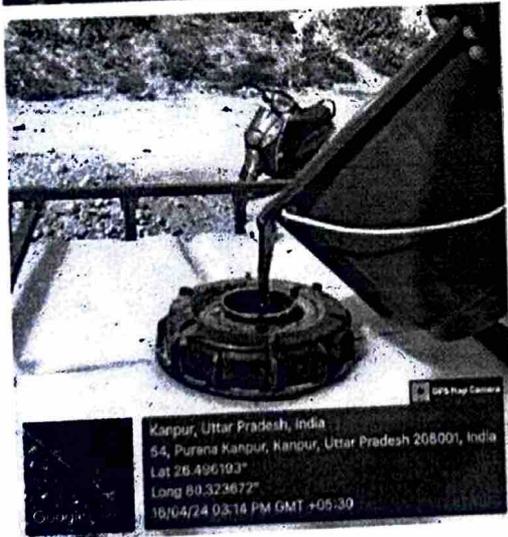
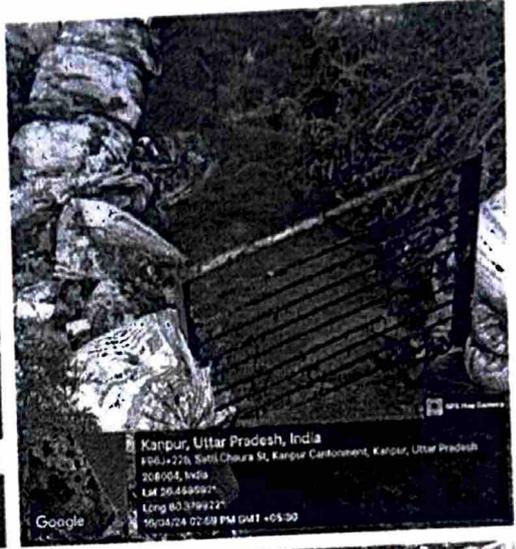
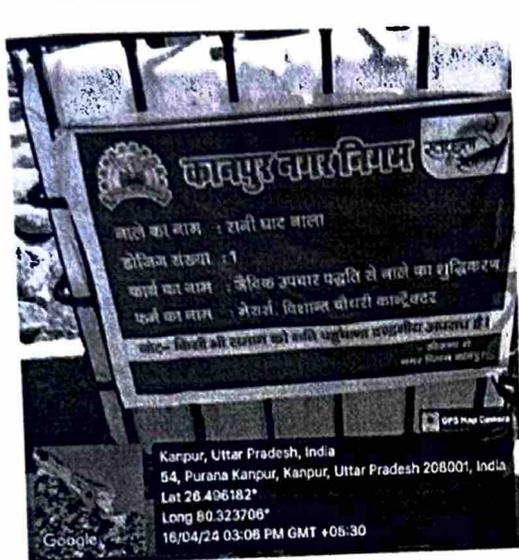
सहा० अभि०, जल निगम (ग्रामीण)

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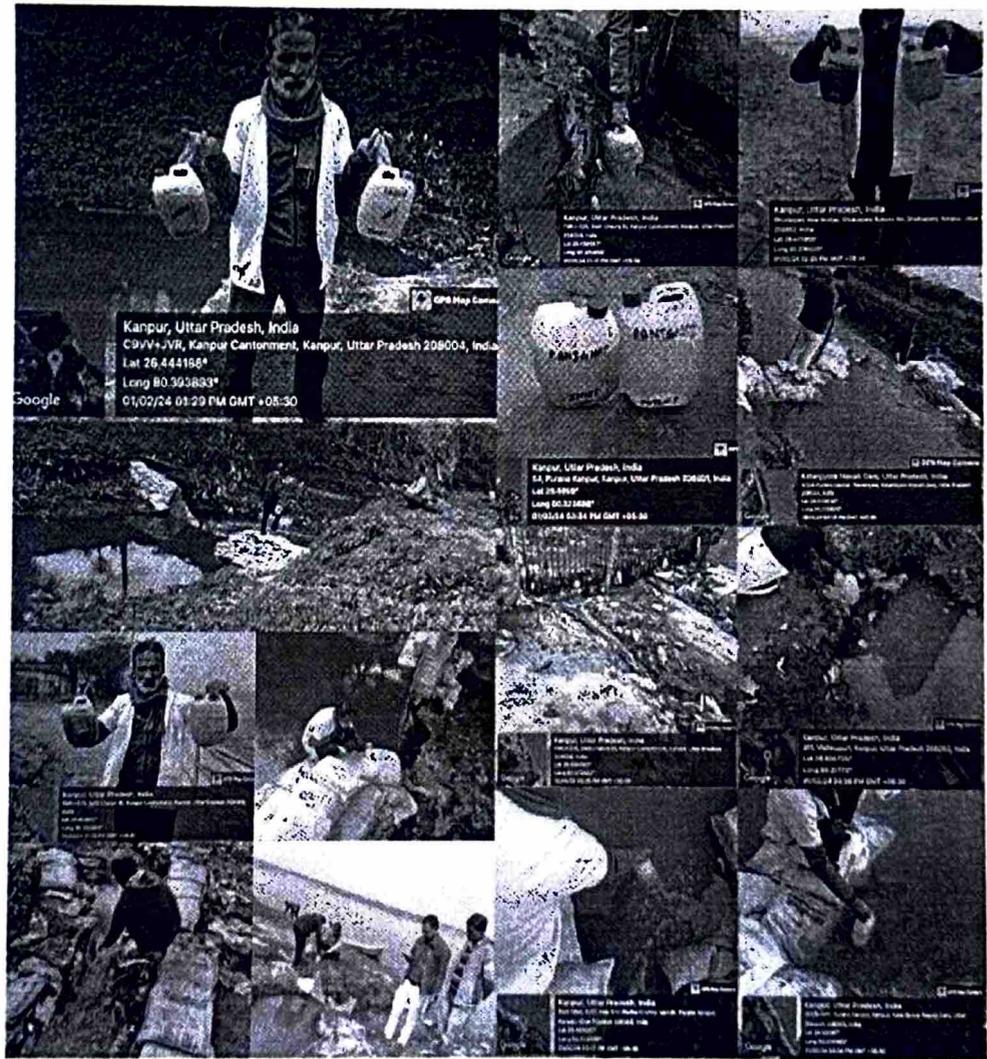
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(दिवाकर भास्कर)
पर्यावरण अभियन्ता

(आर०के० पाल)
सेवा० पर्या० अभि०

1. RANI GHAT DRAIN^{9/45} ↕



SAMPLING PHOTOGRAPHS





सीएसआईआर-भारतीय विषविज्ञान अनुसंधान संस्थान
CSIR-INDIAN INSTITUTE OF TOXICOLOGY RESEARCH

केन्द्रीय विज्ञान एवं औद्योगिक अनुसंधान परिषद | COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH
(विज्ञान एवं औद्योगिक अनुसंधान, भारत सरकार) | MINISTRY OF HEALTH & FAMILY WELFARE, GOVT. OF INDIA



डॉ. अंकुर गोयल
वरिष्ठ प्रधान वैज्ञानिक, आरपीबीडी

CSIR-IITR/RPBD-7/2024
दिनांक: 05-03-2024

सेवा में-

मेसर्स विशान्त चौधरी कन्स्ट्रक्शन जेवी
मेसर्स नेक्सजन इन्फोवर्ल्ड प्रा.लि.
94/5, ए-मालवीय नगर, महेश टैट हाउस के ऊपर,
ऐशबाग, लखनऊ-226 004

विषय : विश्लेषण रिपोर्ट का प्रेषण-

महोदय,

आपके द्वारा भेजे गए Analysis of Water Samples के नमूने की विश्लेषण रिपोर्ट इस पत्र के साथ संलग्न है।

Report No.	TS-4181 (I-VI)
Report Signed by:	Dr. Satyakam Patnaik
Your reference no. letter:	NIL Dated 15-02-2024
Sample collected by:	Kanpur Nagar Nigam, Kanpur
Sample and plan procedure:	Analysis of Water Samples
Date of sampling:	15.02.2024
Environment condition during sample:	Normal
Sample delivered on:	16.02.2024
Sample condition:	Unsealed
Source of sampling:	Kanpur Drain Nala, Nagar Nigam, Kanpur

नमूनों हेतु आपके संदर्भ को हमारे आंतरिक आईआईटीआर कोड सं. से मिलान कर लिया गया है।

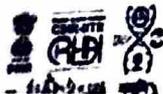
TS-4181 (I)	Gola Drain Outlet, Kanpur
TS-4181 (II)	Rameswar Drain Outlet, Kanpur
TS-4181 (III)	Satti Chauraha Drain Outlet, Kanpur
TS-4181 (IV)	Ranighat Outlet, Kanpur
TS-4181 (V)	Dabka Drain Outlet, Kanpur
TS-4181 (VI)	Gutar Drain Outlet, Kanpur

धन्यवाद,

भवदीय,

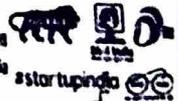
(Handwritten Signature)
(आरपीबीडी)

संलग्नक: उपर्युक्त रिपोर्ट
नोट: कृपया इस रिपोर्ट की पावती यथाशीघ्र भेजे।



विज्ञान भवन, 31, मालवीय रोड, लखनऊ-226001, उ.प्र., भारत
Vishwanath Bhawan, 31, M.G. Marg, Lucknow-226001, U.P., India

विशेष सेवाएं: केमिस्ट्री एंड टॉक्सिकोलॉजी: GLP Test Facility
शेड्यूलर ऑफिस, फ्लोर, लखनऊ नगर औद्योगिक क्षेत्र, लखनऊ, लखनऊ-226008, उ.प्र., भारत
CIR Campus, Ghazipur, Kanpur Nagar Industrial Area, Kanpur Road, Lucknow - 226008, U.P., India



Scanned by CamScanner



PRAVAYU TESTING LABORATORY LLP
 Plot No. 60, Kanchanpur, Chinhat, Matiyari, Chinhat, Lucknow-226028 (U.P.)
 Mobile No. : 9452319886, 7905923302, E-mail : pti_env@gmail.com
 GSTIN : 09ABCFP7334F1Z6
 AN ISO 9001:2015 CERTIFIED & NABL ACCREDITED LABORATORY



Cert.No. TC-12468

TEST REPORT

Sample Code No.	PTL/WS/31B	Report No.	WS05022024-31B
Sample Code Given By Client	None	Issue Date	05/02/2024
Sample Drawn by	PTL Team	Environment Condition	Normal
Sample Drawn on	29/01/2024	Nature of Sample	Inlet Drain
Sample Received on	29/01/2024	Test Duration	29/01/2024 - 05/02/2024
Sampling Location	Rani Ghat Drain	Client's Name & Address	M/s Vishant Chaudhary Contractor Jr M/s Nextgen Infoworld Pvt Ltd, 1, Chitrjall Colony, Aligarh (U.P)
Sample Quantity	2.0 liter		
Sampling Procedure No.	PTL/P/33		

Results

S. No.	Parameter Tested	Units	Result	Test Method Used
1	pH	-	7.50	APHA 23rd Edition 4500H+ B: 2017
2	T.S.S.	(mg/l)	308.0	APHA-23rd Edition 2540 D: 2017
3	COD	(mg/l)	275.0	APHA-23rd Edition 5220 B: 2017
4	BOD	(mg/l)	80.25	IS 3025 (Part 4) : 1993: 2009

NOTE:

1. The results given above are related to the tested sample, for various parameters, as observed at the time of sampling. The customer asked for the above tests only.
2. This test report will not be used for any publicity/ legal purpose.
3. The test samples will be disposed off after 15 days from the date of issue of test report, unless until specified by the customer.

Checked by



For Pravayu Testing Laboratory LLP



Pramod Kumar Tiwari
Quality Manager
(Authorized Signatory)



PRAVAYU TESTING LABORATORY LLP

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 GSTIN : 09ABCF7334F1Z8

AN ISO 9001:2015 CERTIFIED & NABL ACCREDITED LABORATORY

Cert.No. TC-12468

TEST REPORT

Sample Code No.	PTL/WS/31A	Report No.	WS05022024-31A
Sample Code Given By Client	None	Issue Date	05/02/2024
Sample Drawn by	PTL Team	Environment Condition	Normal
Sample Drawn on	29/01/2024	Nature of Sample	Outlet Drain
Sample Received on	29/01/2024	Test Duration	29/01/2024 - 05/02/2024
Sampling Location	Rani Ghat Drain	Client's Name & Address	M/s Vishant Chaudhary Contractor Jy M/s Nextgen Infoworld Pvt Ltd, 1, Chitrjall Colony, Aligarh (U.P)
Sample Quantity	2.0 liter		
Sampling Procedure No.	PTL/P/33		

S. No.	Parameter Tested	Units	Result	Acceptable Limits	Test Method Used
1	pH	-	7.52	6.5-9.0	APHA 23rd Edition 4500H+ B: 2017
2	T.S.S.	(mg/l)	82.0	100	APHA-23rd Edition 2540 D: 2017
3	COD	(mg/l)	76.0	150	APHA- 23rd Edition 5220 B: 2017
4	BOD	(mg/l)	23.80	30	IS 3025 (Part 44) : 1993: 2009

NOTE:

- The results given above are related to the tested sample, for various parameters, as observed at the time of sampling. The customer asked for the above tests only.
- This test report will not be used for any publicity/ legal purpose.
- The test samples will be disposed off after 15 days from the date of issue of test report, unless until specified by the customer.

Checked by

Pravin Singh

For Pravayu Testing Laboratory LLP

Pravay
 Pramad Kumar Tiwari
 Quality Manager
 (Authorized Signatory)



सीएसआईआर - भारतीय विषविज्ञान अनुसंधान संस्थान
 CSIR- INDIAN INSTITUTE OF TOXICOLOGY RESEARCH
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 VISHUVIGYAN BHAVAN, 31, MAHATMA GANDHI MARG, LUCKNOW - 220001 U.P., INDIA
 Phone: +91-522-2217497 Fax: +91-522-2628277 E-mail: director@iitrindia.org
 www.iitrindia.org



WASTE WATER ANALYSIS REPORT

1. Name of analysing laboratory : Water Analysis Lab Date: 01st March, 2024
 2. Sample Registry No. : TS-4181(IV,V,VI)
 3. Nature / type of sample (s) : Drain Water Sample Kanpur.
 4. Sealed/Unsealed : Unsealed
 5. Date of receipt : 16th Feb., 2024
 6. Method of Analysis : As per APHA/AWWA; 23rdEdn. (2017)

- IV- Ranighat Outlet.
 V- Dabka Drain Outlet.
 VI- Gutar Drain Outlet.

Sl. No.	Parameters/ Tests	Method of analysis	Unit	RESULT			Standard Uncertainty (±)
				IV	V	VI	
1.	pH	(4500-H ⁺ B)	-	7.26	7.38	7.15	0.14
2.	BOD	(5210-B)	mg/L	20.00	32.00	24.00	5.60
3.	COD	(5220-C)	mg/L	86.94	173.88	71.14	2.92
4.	Total Suspended Solids	(2540-D)	mg/L	48.00	120.00	24.00	4.02

Note-Values marked with < (less than) sign are the minimum detection limit for the corresponding parameters.
 ILC= Ion Liquid Chromatograph.

Dr. NG Ansari
 01/03/2024
 Dr. NG Ansari
 (Reviewed by)

Satyakam Pattnaik
 11/3/24
 Dr. SATYAKAM PATNAIK
 (Authorized by)

- The report pertains to the sample tested only.
- This report shall not be used or produced in fragments.
- This report shall not be used for any other purpose than declared by the sponsor.
- CSIR-IITR is not regulatory and certifying agency hence no part of this report should be used for legal purposes under any circumstance.



PRAVAYU
TESTING LABORATORY LLP

PRAVAYU TESTING LABORATORY LLP

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 GSTIN : 09ABCF7334F1Z6

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TEST REPORT

Sample Code No.	PTL/WS/80A	Report No.	WS03042024-80A
Sample Code Given By Client	None	Issue Date	03/04/2024
Sample Drawn by	PTL Team	Environment Condition	Normal
Sample Drawn on	27/03/2024	Nature of Sample	Inlet Drain
Sample Received on	27/03/2024	Test Duration	27/03/2024 - 03/04/2024
Sampling Location	Rani Ghat Drain	Client's Name & Address	M/s Vishant Chaudhary Contractor Jv M/s Nextgen Infoworld Pvt Ltd, 1, Chhtrjali Colony, Aligarh (U.P)
Sample Quantity	2.0 liter		
Sampling Procedure No.	PTL/P/33		

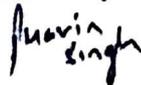
Results

S. No.	Parameter Tested	Units	Result	Test Method Used
1	pH	-	7.48	APHA 23rd Edition 4500H+ B: 2017
2	T.S.S.	(mg/l)	305.0	APHA-23rd Edition 2540 D: 2017
3	COD	(mg/l)	272.0	APHA- 23rd Edition 5220 B: 2017
4	BOD	(mg/l)	79.85	IS 3025 (Part 44) : 1993: 2009

NOTE:

- The results given above are related to the tested sample, for various parameters, as observed at the time of sampling. The customer asked for the above tests only.
- This test report will not be used for any publicity/ legal purpose.
- The test samples will be disposed off after 15 days from the date of issue of test report, unless until specified by the customer.

Checked by



For Pravayu Testing Laboratory LLP



Pramod Kumar Tiwari
Quality Manager
(Authorized Signatory)



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Cert.No. TC-12468

TEST REPORT

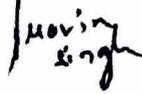
Sample Code No.	PTL/WS/80B	Report No.	WS03042024-80B
Sample Code Given By Client	None	Issue Date	03/04/2024
Sample Drawn by	PTL Team	Environment Condition	Normal
Sample Drawn on	27/03/2024	Nature of Sample	Outlet Drain
Sample Received on	27/03/2024	Test Duration	27/03/2024 - 03/04/2024
Sampling Location	Rani Ghat Drain	Client's Name & Address	M/s Vishant Chaudhary Contractor Jr M/s Nextgen Infoworld Pvt Ltd, I, Chitrjall Colony, Aligarh (U.P)
Sample Quantity	2.0 liter		
Sampling Procedure No.	PTL/P/33		

S. No.	Parameter Tested	Units	Result	Acceptable Limits	Test Method Used
1	pH	-	7.51	6.5-9.0	APHA 23rd Edition 4500H+ B: 2017
2	T.S.S.	(mg/l)	83.0	100	APHA-23rd Edition 2540 D: 2017
3	COD	(mg/l)	75.0	150	APHA-23rd Edition 5220 B: 2017
4	BOD	(mg/l)	23.80	30	IS 3025 (Part 44) : 1993: 2009

NOTE:

- The results given above are related to the tested sample, for various parameters, as observed at the time of sampling. The customer asked for the above tests only.
- This test report will not be used for any publicity/ legal purpose.
- The test samples will be disposed off after 15 days from the date of issue of test report, unless until specified by the customer.

Checked by

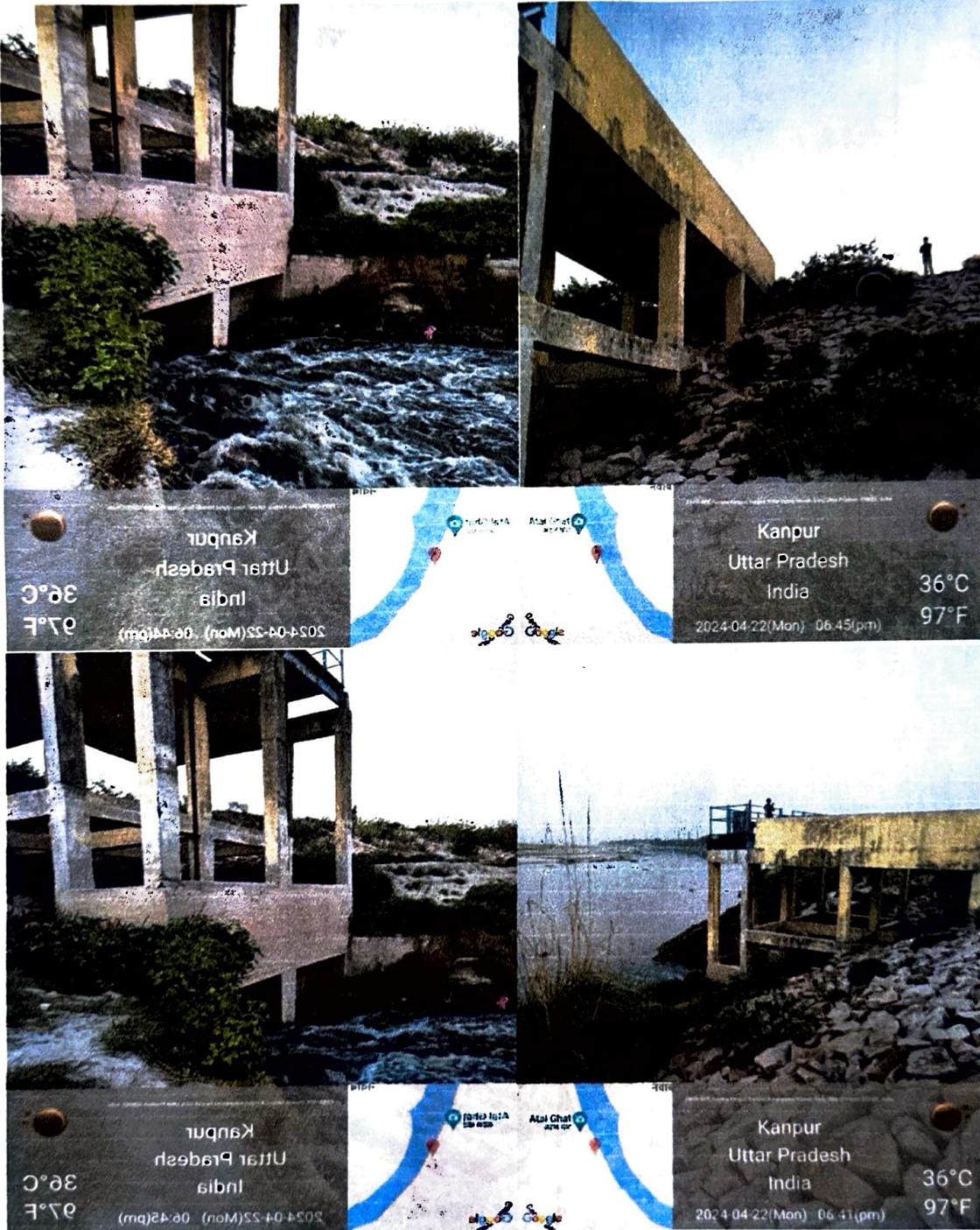


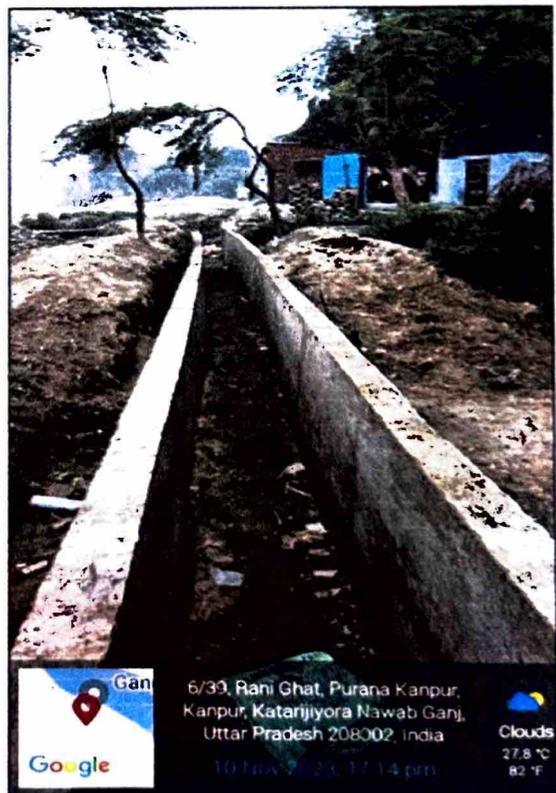
For Pravayu Testing Laboratory LLP

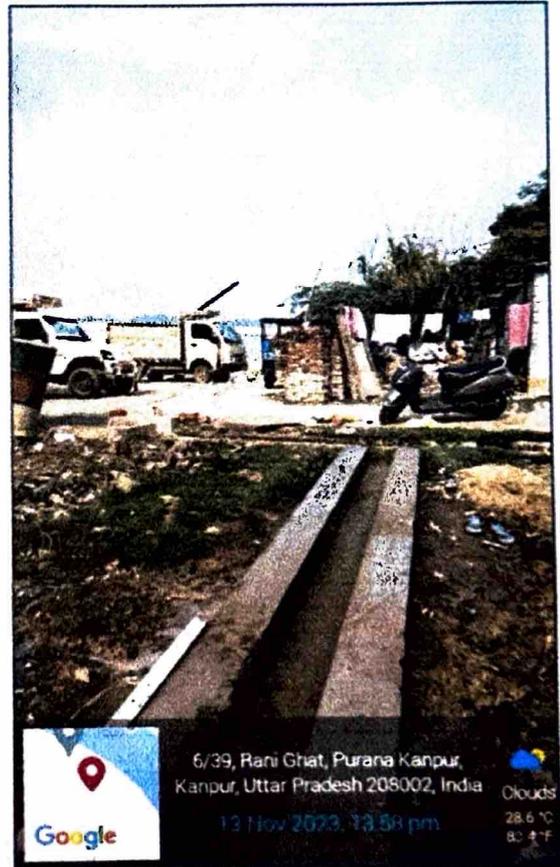
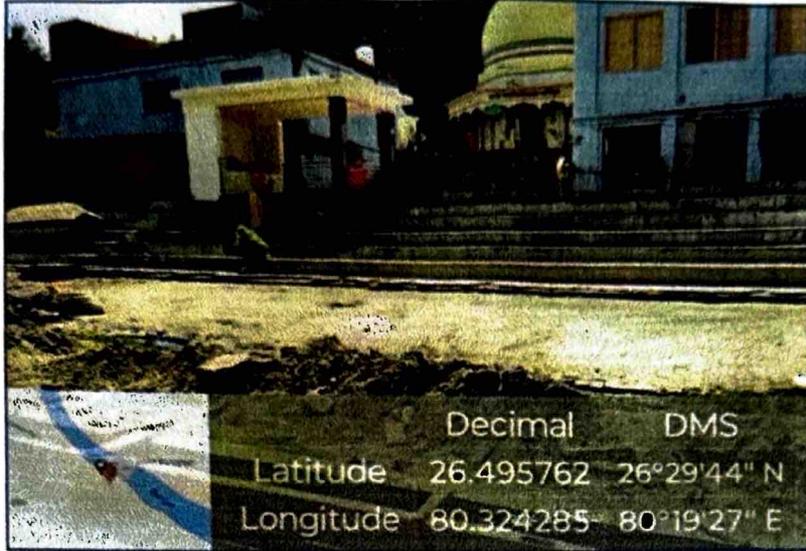


Pramod Kumar Tiwari
Quality Manager
(Authorized Signatory)

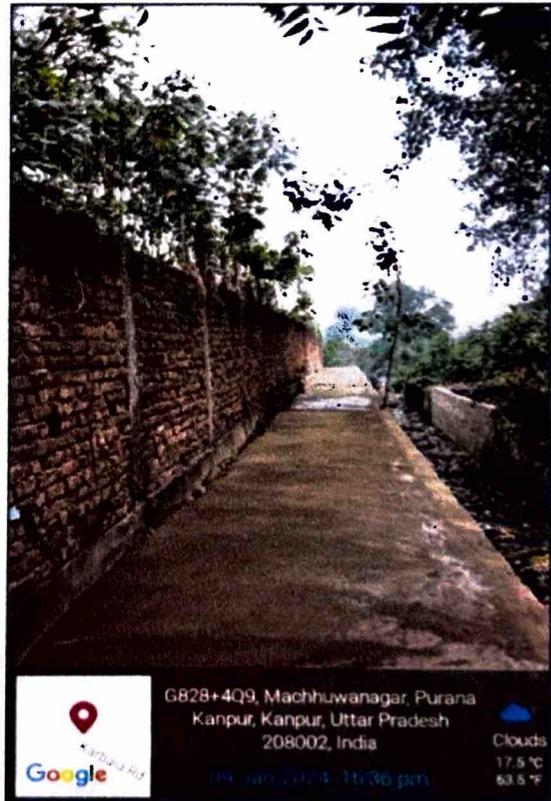
Parmia Drain Pumping Station







RAMESHWAR GHAT PHOTO & R.C.C. DRAIN WORK





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ANNEXURE - R/5
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Ref. No. 492/D2D/24-25

Date 22/04/2024

सेवा में,

पर्यावरण अभियन्ता,
नगर निगम, कानपुर

विषय:- आप द्वारा मौखिक निर्देश के क्रम में अप्रैल माह का अपशिष्ट संग्रहण का ब्योरा मांगे जाने के सन्दर्भ में

महोदय,

आप द्वारा मौखिक निर्देश के क्रम में अप्रैल माह का अपशिष्ट संग्रहण करने एवं रानी घाट से रामेश्वर घाट की तरफ डाले जा रहे कूड़े के रोकथाम हेतु जो प्रभावी कदम संस्था की तरफ से उठाए जा रहे है वे निम्नवत हैं-

1. घरों व व्यावसायिक स्थानों से दीक्षांक संस्था द्वारा डोर टू डोर अपशिष्ट संग्रहण का कार्य अगस्त-2022 से निरन्तर किया जा रहा है।
2. डोर टू डोर अपशिष्ट संग्रहण का कार्य रानी घाट, बारी घाट, तिवारी घाट, रामेश्वर घाट से लगभग 2600 घरों में से 2190 घरों से अपशिष्ट हमारी संस्था द्वारा लिया जा रहा है।
3. डोर टू डोर अपशिष्ट कलेक्शन का कार्य दिन में एक बार एवं सप्ताह में छः बार किया जा रहा है।
4. विगत 03 माह में उक्त क्षेत्र से लगभग 100.7 टन अपशिष्ट संग्रहण डोर टू डोर के माध्यम से किया जा रहा है।
5. संस्था द्वारा एकत्रित किये गए अपशिष्ट को नजदीक स्थित ट्रान्सफर स्टेशन भैरो घाट पर निस्तारण हेतु भेज दिया जाता है।

महोदय आपको विशेष रूप से यह भी अवगत कराना है कि संस्था द्वारा नियमित रूप से डोर टू डोर अपशिष्ट संग्रहण का कार्य किया जा रहा है, संस्था द्वारा उक्त कार्य में किसी भी प्रकार कि लापरवाही नहीं की जा रही है। कई आवासीय एवं व्यावसायिक स्थानों द्वारा यूजर चार्ज के मासिक शुल्क से बचने हेतु अपशिष्ट गाड़ियों में नहीं दिया जाता है, ऐसे आवासीय एवं व्यावसायिक स्थान के नाम चिह्नित करके कानपुर नगर निगम के अधिकारियों, दीक्षांक संस्था एवं जन प्रतिनिधियों के सहयोग से पब्लिक को लगातार जागरूक किया जा रहा है। ऐसे स्थान जहाँ पर गाड़ियों द्वारा अपशिष्ट का संग्रहण नहीं हो पाता है वहाँ पर व्हीलबैरो एवं रिक्शा ट्राली के माध्यम से अपशिष्ट का उठान किया जा रहा है।

स्थान	जेनरेट होने वाले अपशिष्ट कि मात्रा	अपशिष्ट उठान कि मात्रा
रानी घाट	36	31.7
बारी घाट	28.5	25
तिवारी घाट	25.5	24.5
रामेश्वर घाट	23	19.5

धन्यवाद

प्रतिलिप-

नगर आयुक्त महोदय को सादर अवलोकनार्थ।
मुख्य अभियन्ता महोदय को सादर सूचनार्थ।

492/D2D/24-25
DIKSHANK SANSTHA
मौखिक संस्था
KANPUR

Reg. Add. 630, Bhramnagar Auraiya Uttar Pradesh - 206122