

**BEFORE THE NATIONAL GREEN TRIBUNAL,
CENTRAL ZONE BENCH, BHOPAL**

ORIGINAL APPLICATION NO./604/2025

IN THE MATTER OF:

NAVAL KISHORE SINGH

...APPLICANT

VERSUS

STATE OF UP & Ors.

...RESPONDENT(s)

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Prakash

RESPONDENT

THROUGH COUNSEL

DATE: 19.02.2026

PLACE: Delhi

Adv. Bagesh Kr. Singh
Supreme Court/High Court/Tribunals
Off-1203, Tower S-3, Cloud9
Sec-1, Vaishali, Ghaziabad
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BEFORE THE NATIONAL GREEN TRIBUNAL,
CENTRAL ZONE BENCH, BHOPAL

ORIGINAL APPLICATION NO./604/2025

IN THE MATTER OF:

NAVAL KISHORE SINGH

...APPLICANT

VERSUS

STATE OF UP & Ors.

...RESPONDENT(s)

REPLY BY WAY OF AFFIDAVIT ON BEHALF OF
RESPONDENT NO. 3
(Aggarwal BUILTEC India – Constituent Partner of
EIEPL-ABI Joint Venture)

I, Praveen Kumar, S/o Rameshwar Dayal, aged about ___ years, R/o Rameshwar Dayal House No. 217, Deepali, Pitampura, North West Delhi – 110034, Authorized Representative of Aggarwal BUILTEC India (ABI), do hereby solemnly affirm and state as under:

PRELIMINARY SUBMISSIONS

1. That the present reply is being filed in compliance with the Order dated 08.12.2025 passed by this Hon'ble Tribunal directing the Respondents to file their reply by way of affidavit.
2. That at the outset it is submitted that the work relating to the Sewage Treatment Plant (STP) at Palahipur, Sultanpur has been awarded to **EIEPL-ABI Joint Venture**, being a joint venture between Enviro Infra Engineers (P) Ltd. and Aggarwal BUILTEC India.
3. That Aggarwal BUILTEC India (ABI) is executing and managing the work on behalf of the said Joint Venture in terms of contractual arrangements.



Praveen Kumar

4. That the Applicant has incorrectly described and arrayed an entity named "ABI Construction Pvt. Ltd.", whereas no such firm/company exists.
5. That the STP is being operated under the framework of the EIEPL-ABI Joint Venture and not by any entity named "ABI Construction Pvt. Ltd." as alleged in the Original Application.

ON MERITS

6. That the Respondent is a responsible executing agency and is operating the Sewage Treatment Plant (STP) in accordance with applicable environmental laws, rules and prescribed standards.
7. That the allegations made in the Original Application regarding malfunctioning or non-functioning of the STP are incorrect, misleading and not supported by any credible technical or scientific evidence.
8. That the STP is operational and functioning as per prescribed environmental norms and no untreated discharge is being carried out.
9. That in compliance with the directions of this Hon'ble Tribunal, the Respondent is placing on record documentary proof demonstrating the functioning and operation of the STP.
Annexure A - Proof of functioning and operation of STP
10. That it is respectfully submitted that the Applicant was previously associated with the firm involved in the execution of the project and was aware of the operational and contractual aspects of the Sewage Treatment Plant (STP). Despite such prior knowledge, the present application has been filed without placing complete and correct technical facts on record. The nature of the allegations and reliefs sought



Prakashwal

indicates that the application has been initiated without bona fide environmental concern and appears intended to exert pressure upon the executing agency and to seek unwarranted monetary advantage rather than to address any genuine environmental issue.

11. That the Applicant has failed to produce any verified inspection report, laboratory analysis, or scientific data establishing environmental damage attributable to the Respondent or the Joint Venture.
12. That the allegations have been made on assumptions and incomplete information, and without proper verification of the executing entity. The incorrect description of the Respondent itself reflects lack of due diligence and proper inquiry prior to filing the present application.
13. That no environmental damage or statutory violation has been caused by the Joint Venture or by Aggarwal Bultec India.
14. That the present Original Application appears to be motivated and filed without bona fide environmental concern and appears intended to create pressure and adverse perception against the executing agency.
15. That the Respondent denies all allegations made in the Original Application and reiterates that the STP is operational and functioning in accordance with norms.
16. That the present application, being baseless, speculative and unsupported by technical evidence, is liable to be dismissed.

PRAYER

In view of the above facts and submissions, it is most respectfully prayed that this Hon'ble Tribunal may be pleased to:



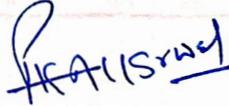
Aggarwal

- A. Dismiss the present Original Application as false, baseless and unsupported by technical or scientific evidence;
- B. Take on record Annexure A, evidencing the proper functioning and operation of the STP;
- C. Hold that no environmental violation or damage is attributable to the Respondent or the Joint Venture;
- D. Record that the allegations have been made without proper verification of facts and parties and appear intended to pressure and malign the executing agency;
- E. Impose appropriate costs upon the Applicant for filing a frivolous and motivated application;
- F. Pass any other order deemed fit and proper in the interest of justice.

VERIFICATION

I, the above-named deponent, do hereby verify that the contents of paragraphs 1 to 16 of this reply-affidavit are true and correct to my knowledge and belief, nothing material has been concealed therefrom, and no part of it is false.

Verified at **New Delhi** on this 19 day of Feb, 2026.


DEPONENT

DATE: 19.02.26
PLACE: DELHI



ATTESTED

NOTARY PUBLIC
19 FEB 2026



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Phone: 0535-2973034

TEST REPORT- JANUARY 2024

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	18-01-2024	Outlet, STP	8.29	62.0	36.0	131.20	1,10,000	47,000
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

By *Manish*
 23/01/24
 Compiled By

By *Manish*
 S.A.
 23/01/24

R.O. *Manish*
 23/01/24

Prakash



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TEST REPORT- JANUARY 2024

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	24-01-2024	Outlet, STP	8.31	58.0	38.0	137.60	92,000	46,000
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Mg...
 Compiled By

S.A.
 29/01/24

R.O.
 29/01/24

Prasanna



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TEST REPORT- FEBRUARY 2024

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	07-02-2024	Outlet, STP	8.34	59.0	34.0	128.00	70,000	33,000
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Dymally
 Compiled By/Analysed By

Ayush
 S.A. 12/02/24

R.O. *hadi*
 12/02/24

Prakash



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TEST REPORT- FEBRUARY 2024

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S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	12-02-2024	Outlet, STP	8.30	45.0	36.0	137.60	47,000	20,000
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Nymark
12/2/24
Compiled By/Analysed By

Ayush
S.A. 17/02/24

R.O. *Prasanna*
17/02/24

Prasanna



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S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	19-02-2024	Inlet, STP	8.25	80.0	40.0	131.20	1,30,000	47,000
2	19-02-2024	Outlet, STP	7.79	30.0	28.0	108.00	26,000	930
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Compiled By/Analysed By

SA. *[Signature]*
24/02/24

R.O. *[Signature]*
24/02/24

[Signature]
Prakash



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TEST REPORT- FEBRUARY 2024

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	26-02-2024	Inlet, STP	8.20	85.0	42.0	134.40	1,30,000	47,000
2	26-02-2024	Outlet, STP	7.70	28.0	22.0	96.00	2,400	920
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

W. Malik
04/03/24
Compiled By/Analysed By

S.A.
04/03/24

R.O. *[Signature]*
04/03/24

P. Prakashwal



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Phone: 0535-2973034

TEST REPORT- MARCH 2024

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S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	07-03-2024	Inlet, STP	7.97	72.0	60.0	240.00	2,20,000	39,000
2	07-03-2024	Outlet, STP	7.61	42.0	26.0	100.80	2,600	930
3	12-03-2024	Inlet, STP	7.90	76.0	58.0	236.80	2,10,000	40,000
4	12-03-2024	Outlet, STP	7.68	36.0	22.0	94.40	2,400	920
5	18-03-2024	Inlet, STP	7.93	85.0	50.0	224.00	2,40,000	40,000
6	18-03-2024	Outlet, STP	7.60	40.0	24.0	99.20	2,300	680
7	28-03-2024	Inlet, STP	7.95	81.0	52.0	227.20	2,20,000	34,000
8	28-03-2024	Outlet, STP	7.69	38.0	22.0	97.60	2,700	920
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

13/04/2024
 Compiled By/Analysed By

Prakashwal

Prakashwal
 S.A.
 01/04/24

R.O. *Prakashwal*
 01/04/24



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TEST REPORT- APRIL 2024

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S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	04-04-2024	Inlet, STP	7.89	78.0	58.0	240.00	2,10,000	33,000
2	04-04-2024	Outlet, STP	7.99	40.0	26.0	81.60	2,400	780
3	08-04-2024	Inlet, STP	7.78	76.0	56.0	236.80	1,70,000	27,000
4	08-04-2024	Outlet, STP	8.03	32.0	24.0	78.40	2,100	920
5	18-04-2024	Inlet, STP	7.72	89.0	60.0	224.00	2,20,000	34,000
6	18-04-2024	Outlet, STP	8.05	42.0	22.0	80.00	2,300	930
7	22-04-2024	Inlet, STP	7.79	82.0	54.0	227.20	2,40,000	39,000
8	22-04-2024	Outlet, STP	8.13	39.0	28.0	84.80	1,700	680
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Compiled By/Analysed By
Rajmani
30/04/2024

S.A.
Ajish
30/4/24

R.O.
Shree
30/04/24

Prakash



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Phone: 0535-2973034

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TEST REPORT- MAY 2024

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	06-05-2024	Inlet, STP	7.75	83.0	60.0	241.60	2,20,000	35,000
2	06-05-2024	Outlet, STP	7.84	39.0	24.0	83.20	2,200	920
3	15-05-2024	Inlet, STP	7.73	78.0	58.0	233.60	2,10,000	34,000
4	15-05-2024	Outlet, STP	7.85	37.0	26.0	80.00	2,400	940
5	21-05-2024	Inlet, STP	7.79	86.0	62.0	230.40	2,00,000	33,000
6	21-05-2024	Outlet, STP	7.88	41.0	28.0	86.40	2,400	790
7	28-05-2024	Inlet, STP	7.72	79.0	56.0	224.00	2,10,000	32,000
8	28-05-2024	Outlet, STP	7.89	36.0	24.0	83.20	2,300	920
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Compiled By/Analysed By
Manoj K. Singh
 04/06/24

S.A.
Manoj K. Singh
 04/06/24

R.O.
Manoj K. Singh
 04/06/24

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TEST REPORT- JUNE 2024

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S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	03-06-2024	Inlet, STP	8.10	72.0	52.0	233.60	1,70,000	34,000
2	03-06-2024	Outlet, STP	7.80	42.0	22.0	80.00	2,100	930
3	10-06-2024	Inlet, STP	8.08	77.0	56.0	236.80	2,20,000	33,000
4	10-06-2024	Outlet, STP	7.89	33.0	26.0	86.40	2,400	920
5	21-06-2024	Inlet, STP	8.04	70.0	50.0	232.00	2,20,000	39,000
6	21-06-2024	Outlet, STP	7.84	42.0	24.0	89.60	2,600	930
7	24-06-2024	Inlet, STP	8.13	78.0	54.0	235.20	1,40,000	27,000
8	24-06-2024	Outlet, STP	7.83	38.0	26.0	88.00	2,000	780
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Compiled By/Analysed By

S.A.

R.O.

Prasanna



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TEST REPORT- SEPTEMBER 2024

15

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	06-09-2024	Inlet, STP	8.04	84.0	58.0	243.20	79,000	26,000
2	06-09-2024	Outlet, STP	8.18	42.0	25.0	83.20	1,700	930
3	11-09-2024	Inlet, STP	8.14	80.0	56.0	236.80	70,000	22,000
4	11-09-2024	Outlet, STP	8.24	36.0	24.0	80.00	1,100	780
5	17-09-2024	Inlet, STP	8.11	86.0	52.0	240.00	92,000	27,000
6	17-09-2024	Outlet, STP	8.20	30.0	26.0	81.60	1,400	920
7	27-09-2024	Inlet, STP	8.02	82.0	54.0	236.60	1,10,000	33,000
8	27-09-2024	Outlet, STP	8.24	39.0	28.0	84.80	17,000	930
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Compiled By/Analysed By
Signature
 04/10/24

Prakash

Analysed By
 S.A.
 04/10/24

R.O.
Signature
 04/10/24



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TEST REPORT- OCTOBER 2024

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S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	03-10-2024	Inlet, STP	7.98	80.0	60.0	204.80	70,000	24,000
2	03-10-2024	Outlet, STP	8.11	46.0	27.0	131.20	1,400	930
3	09-10-2024	Inlet, STP	7.90	78.0	58.0	195.20	79,000	21,000
4	09-10-2024	Outlet, STP	8.07	44.0	24.0	121.60	1,300	920
5	15-10-2024	Inlet, STP	7.93	82.0	54.0	172.80	94,000	22,000
6	15-10-2024	Outlet, STP	8.10	40.0	22.0	108.80	1,700	780
7	29-10-2024	Inlet, STP	8.05	86.0	56.0	176.00	1,10,000	21,000
8	29-10-2024	Outlet, STP	8.17	42.0	20.0	115.20	1,400	940
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Agmadik
07/11/24
Compiled By/Analysed By

Agmadik
S.A.
07/11/24

R.O.
Agmadik
07/11/24

Prakashwal



S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	04-11-2024	Inlet, STP	8.07	84.0	58.0	188.20	79,000	21,000
2	04-11-2024	Outlet, STP	8.18	48.0	26.0	129.60	1,200	780
3	11-11-2024	Inlet, STP	8.13	80.0	54.0	182.40	92,000	23,000
4	11-11-2024	Outlet, STP	8.19	50.0	27.0	131.20	1,400	920
5	22-11-2024	Inlet, STP	Not Operational					
6	22-11-2024	Outlet, STP						
7	29-11-2024	Inlet, STP	Not Operational					
8	29-11-2024	Outlet, STP						
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Chiraya Verma
05/11/2024
Compiled By/Analysed By

S.A. 05/11/2024

R.O. 05/11/2024

Prakashwal



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TEST REPORT- DECEMBER 2024

18

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	06-12-2024	Inlet, STP	Not Operational					
2	06-12-2024	Outlet, STP						
3	12-12-2024	Inlet, STP	8.09	82.0	52.0	198.40	1,10,000	24,000
4	12-12-2024	Outlet, STP	8.19	44.0	25.0	128.00	1,300	780
5	20-12-2024	Inlet, STP	8.05	86.0	55.0	188.80	1,30,000	23,000
6	20-12-2024	Outlet, STP	8.12	40.0	26.5	118.40	1,100	930
7	27-12-2024	Inlet, STP	8.08	81.0	53.0	179.20	1,10,000	22,000
8	27-12-2024	Outlet, STP	8.15	43.0	23.0	108.80	1,100	700
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Regional Laboratory
02/01/25
Compiled By/Analysed By

S.A. 03/01/25

Prakashwal

R.O. 03/01/25



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Phone: 0535-2973034

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TEST REPORT- JANUARY 2025

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	04-01-2025	Inlet, STP	8.10	86.0	40.0	163.20	1,20,000	22,000
2	04-01-2025	Outlet, STP	8.15	40.0	22.0	102.40	1,200	780
3	09-01-2025	Inlet, STP	8.06	88.0	41.0	169.60	1,40,000	21,000
4	09-01-2025	Outlet, STP	8.12	37.0	23.5	104.00	1,100	710
5	18-01-2025	Inlet, STP	8.09	92.0	43.0	166.40	1,30,000	20,000
6	18-01-2025	Outlet, STP	8.18	39.0	24.5	100.80	1,400	920
7	24-01-2025	Inlet, STP	8.07	96.0	42.0	163.20	1,40,000	21,000
8	24-01-2025	Outlet, STP	8.20	43.0	22.0	99.20	1,300	930
9	31-01-2025	Inlet, STP	8.12	91.0	41.0	160.00	1,30,000	17,000
10	31-01-2025	Outlet, STP	8.24	36.0	23.5	94.40	1,200	790
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Compiled By/Analysed By
Rajmani Singh

Prakash
 S.A. 05/2/25

R.O.
Rajmani Singh



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Phone: 0535-2973034

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TEST REPORT- FEBRUARY 2025

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	03-02-2025	Inlet, STP	NOT-OPERATIONAL					
2	03-02-2025	Outlet, STP						
3	10-02-2025	Inlet, STP	NOT-OPERATIONAL					
4	10-02-2025	Outlet, STP						
5	20-02-2025	Inlet, STP	8.10	70.0	40.0	172.80	1,10,000	33,000
6	20-02-2025	Outlet, STP	8.18	30.0	20.0	92.80	1,300	780
7	27-02-2025	Inlet, STP	8.02	66.0	42.0	176.00	1,30,000	39,000
8	27-02-2025	Outlet, STP	8.11	32.0	18.0	88.00	1,100	610
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Ngmanik
Compiled By/Analysed By
02/03/2025

Agul
S.A. 02/3/25

R.O. *Harsh*
02/03/25

Prasidwal



TEST REPORT- MARCH 2025

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	06-03-2025	Inlet, STP	8.07	80.0	46.0	166.40	1,30,000	27,000
2	06-03-2025	Outlet, STP	8.13	38.0	26.0	89.40	1,200	680
3	13-03-2025	Inlet, STP	8.10	76.0	43.0	177.60	1,10,000	24,000
4	13-03-2025	Outlet, STP	8.18	34.0	24.0	92.80	1,400	780
5	24-03-2025	Inlet, STP	8.05	72.0	42.0	169.60	94,000	22,000
6	24-03-2025	Outlet, STP	8.14	32.0	22.0	88.00	1,100	680
7	30-03-2025	Inlet, STP	8.11	68.0	44.0	172.80	1,10,000	27,000
8	30-03-2025	Outlet, STP	8.17	30.0	20.0	86.40	930	610

Chhaya Verma
04/04/2025
 Compiled By/Analysed By

Cy
ful
S.A. 24/4/25

R.O.
04/04/25

Prakashwal



TEST REPORT- MAY 2025

22

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	08-05-2025	Inlet, STP	8.05	86.0	51.0	160.00	1,70,000	27,000
2	08-05-2025	Outlet, STP	8.17	41.0	20.0	59.20	930	680
3	15-05-2025	Inlet, STP	8.02	88.0	50.0	163.20	1,40,000	26,000
4	15-05-2025	Outlet, STP	8.13	40.0	21.0	70.40	1,100	780
5	22-05-2025	Inlet, STP	8.10	80.0	54.0	166.40	1,70,000	26,000
6	22-05-2025	Outlet, STP	8.17	42.0	24.0	73.60	1,400	920
7	29-05-2025	Inlet, STP	8.04	86.0	52.0	164.80	2,20,000	32,000
8	29-05-2025	Outlet, STP	8.11	46.0	24.0	75.20	1,100	780

Compiled By/Analysed By *Nagmani*
04/06/25

Cyul
S.A. 04/06/25

R.O. *Harjeet*
04/06/25

Prakash



TEST REPORT- JUNE 2025

23

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	06-06-2025	Inlet, STP	8.11	84.0	50.0	168.00	2,20,000	79,000
2	06-06-2025	Outlet, STP	8.18	40.0	26.0	73.60	1,400	920
3	10-06-2025	Inlet, STP	NOT OPERATIONAL					
4	10-06-2025	Outlet, STP						
5	20-06-2025	Inlet, STP	8.17	92.0	52.0	166.40	2,40,000	92,000
6	20-06-2025	Outlet, STP	8.22	44.0	27.0	75.20	1,700	930
7	27-06-2025	Inlet, STP	8.12	82.0	48.0	163.20	2,80,000	94,000
8	27-06-2025	Outlet, STP	8.19	40.0	22.0	72.00	1,700	920

129 mg/L
 03/07/25
 Compiled By/Analysed By

SA. 03/07/25

R.O. 03/07/25

Praxiswal



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TEST REPORT- JULY 2025

24

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	03-07-2025	Inlet, STP	8.07	87.0	54.0	166.40	2,60,000	93,000
2	03-07-2025	Outlet, STP	8.16	43.0	24.0	70.40	2,000	920
3	10-07-2025	Inlet, STP	7.86	92.0	48.0	160.00	2,40,000	92,000
4	10-07-2025	Outlet, STP	7.98	47.0	22.0	67.20	2,200	940
5	17-07-2025	Inlet, STP	7.90	82.0	50.0	163.20	2,80,000	94,000
6	17-07-2025	Outlet, STP	7.96	44.0	24.0	70.40	1,300	920
7	24-07-2025	Inlet, STP	7.81	80.0	52.0	161.00	2,40,000	79,000
8	24-07-2025	Outlet, STP	7.93	38.0	26.0	73.60	1,700	930
9	31-07-2025	Inlet, STP	7.79	76.0	50.0	160.00	2,20,000	79,000
10	31-07-2025	Outlet, STP	7.90	40.0	24.0	68.80	1,400	780

Wg. M. S. / 06/07/2025
Compiled By/Analysed By

Cyul
S.A. 06/08/25

R.O. / 06/08/25

Prasanna



TEST REPORT- AUGUST 2025

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	07-08-2025	Inlet, STP	8.03	85.0	46.0	163.20	2,60,000	92,000
2	07-08-2025	Outlet, STP	8.11	45.0	23.0	67.20	2,200	940
3	14-08-2025	Inlet, STP	8.01	80.0	48.0	160.00	2,30,000	93,000
4	14-08-2025	Outlet, STP	8.07	41.0	25.0	64.00	2,000	930
5	21-08-2025	Inlet, STP	8.04	81.0	45.0	156.00	2,20,000	78,000
6	21-08-2025	Outlet, STP	8.14	43.0	21.0	60.80	2,300	920
7	26-08-2025	Inlet, STP	8.01	77.0	42.0	150.40	2,40,000	92,000
8	26-08-2025	Outlet, STP	8.10	39.0	19.0	62.40	2,100	780

Compiled By/Analysed By
[Signature]
 08/09/25

[Signature]
 08/09/2025
 S.A.

[Signature]
 R.O.

[Signature]
 Pratiswal



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TEST REPORT- SEPTEMBER 2025

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S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	04-09-2025	Inlet, STP	7.98	80.0	48.0	166.40	2,80,000	79,000
2	04-09-2025	Outlet, STP	8.10	40.0	21.0	60.80	2,000	920
3	11-09-2025	Inlet, STP	7.84	86.0	54.0	172.80	3,50,000	94,000
4	11-09-2025	Outlet, STP	7.95	42.0	26.0	67.20	1,700	780
5	18-09-2025	Inlet, STP	7.96	84.0	50.0	164.80	2,80,000	79,000
6	18-09-2025	Outlet, STP	8.10	40.0	24.0	64.00	2,000	930
7	25-09-2025	Inlet, STP	7.82	78.0	52.0	169.60	2,40,000	70,000
8	25-09-2025	Outlet, STP	7.93	34.0	21.0	59.20	1,700	920

Compiled By/Analysed By
Rajendra K. Singh

S.A. Singh
S.A.

R.O.
R.O.

Prakashwal



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 Address: C-Block, Indira Nagar, Awasth Colony, Raebareilly-229001, U.P.
 Phone: 0535-2973034

TEST REPORT- OCTOBER 2025

27

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	04-10-2025	Inlet, STP	7.94	80.0	50.0	163.20	2,30,000	78,000
2	04-10-2025	Outlet, STP	8.01	32.0	20.0	57.60	2,100	930
3	09-10-2025	Inlet, STP	7.98	84.0	52.0	160.00	2,10,000	78,000
4	09-10-2025	Outlet, STP	8.05	36.0	22.0	59.20	2,000	780
5	16-10-2025	Inlet, STP	7.91	76.0	48.0	156.80	2,40,000	94,000
6	16-10-2025	Outlet, STP	8.02	30.0	23.0	60.48	2,300	930
7	23-10-2025	Inlet, STP	7.96	80.0	46.0	150.40	2,00,000	70,000
8	23-10-2025	Outlet, STP	8.07	34.0	20.0	57.60	2,100	920
9	30-10-2025	Inlet, STP	7.91	75.0	40.0	147.20	2,10,000	68,000
10	30-10-2025	Outlet, STP	8.11	2.0	19.0	55.68	2,000	930
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Chhaya Verma
 03/11/2025
 Compiled By/Analysed By

Pratiswal

[Signature]
 03/11/2025
 S.A.

[Signature]
 R.O.



TEST REPORT- NOVEMBER 2025

S. No	Date of Sampling	05 MLD STP, Sultanpur						
		Sampling Point	pH	TSS (mg/L)	BOD (mg/L)	COD (mg/L)	TC (MPN/ 100 ml)	FC (MPN/ 100 ml)
1	03-11-2025	Inlet, STP	7.98	87.0	46.0	156.80	2,30,000	78,000
2	03-11-2025	Outlet, STP	8.07	34.0	22.0	59.20	2,400	930
3	13-11-2025	Inlet, STP	8.04	93.0	45.0	153.60	2,40,000	78,000
4	13-11-2025	Outlet, STP	8.10	37.0	21.0	56.00	2,700	930
5	20-11-2025	Inlet, STP	8.01	98.0	47.0	156.80	2,20,000	70,000
6	20-11-2025	Outlet, STP	8.13	39.0	24.0	59.20	2,600	920
7	27-11-2025	Inlet, STP	8.04	95.0	43.0	150.40	2,10,000	70,000
8	27-11-2025	Outlet, STP	8.10	34.0	22.0	56.00	2,400	930
Effluent Discharge Standards for STP (13 October 2017)			6.5-9.0	<100	30	-	-	<1000

Compiled By/Analysed By *[Signature]*

[Signature]
S.A.

[Signature]
R.O.

[Signature]



OFFICE OF GENERAL MANAGER,
GOMTI POLLUTION CONTROL UNIT
U.P. JAL NIGAM, LUCKNOW

(E-mail :- gmgomti01@gmail.com)

Letter No.: 374/विद्युत/सं.सं.जी.ए.ए.जी. / 11 Date: 16-9-2019

Speed Post/E-mail

To,

M/s EIEPL-ABI JV,
108, Vardhman premium Mall, Deepali,
Pitampura, Delhi-110034.

Subj- Letter of Award For "Interception & Diversion (I&D) Works Of Drains And Sewage Treatment Plant Works With 3 Months Trial, Run, Testing, Commissioning & Maintenance On Design Build Operate & Transfer (DBOT) Basis & Thereafter Operation & Maintenance For 15 Years At Distt. Sultanpur(U.P.)" Under Namami Gange Programme - Regarding.

Dear Sir,

Please refer to the NIT No. 635/16-13/119, Dated 02.03.2019 & subsequent corrigendum issued for the subject matter mentioned as above against which the bid was submitted by you.

The offer given in the financial bid, submitted by you for the said project titled as "(i) design and build sewage treatment plant of installed capacity of 10, 5 & 2 MLD and all appurtenant structures and allied works; (ii) survey, review the designs, redesign where necessary, and build new underground sewerage network and/or diversion works with interception sewer of about 8 km. length including survey, design, construction of 1 no. Pumping stations and all appurtenant structures and allied works; and (iii) Operation & Maintenance of the complete works of sewage treatment plant, sewerage network and/or interception & diversion works and pumping stations for a period of 15 years in Sultanpur city, state of Uttar Pradesh, India. as per tender document has been accepted by the competent authority.

The contract price of the bid is Rs. 6041.00 Lakh (Six Thousand Forty One Lakh), without GST. GST on Capex + GST on Opex will be paid as applicable. You are hereby requested to deposit performance security @ 10% (5% + 1% for ESHS) of the Design and Build part Cost (10% of the Rs. 365.00 Lakh) in the form of Bank Guarantee on due stamp paper from a Nationalized Bank on prescribed formats duly pledged in favour of Project Manager, Gomti Pollution Control Unit-Fourth, U.P. Jal Nigam, Lucknow and a separate performance security of 10% of the 3 year O&M cost (10% of the Rs. 478.20 Lakh + GST as applicable) has to be submitted at the commencement of O&M works. O&M performance security shall be extended/renewed within 120 days prior to the expiry of the previous performance security up to the entire O&M period.

A Non Judicial stamp paper of Rs. 100.00 is also to be submitted along with requisite Stamp Duty applicable as per prevailing rules for the contract agreement. The performance security amounting 10% for the Design and Build part shall be released after 3 years of completion of Design and Build work as per NIT.

Pratishudh

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You are requested to submit above document within 15 days from the date of issuance of this letter to the Project Manager, Gomti Pollution Control Unit-Fourth, U.P. Jal Nigam, Lucknow and contract agreement be signed by your duly authorized representative, failing which action as per provisions in the bid documents may be initiated.

Your's Faithfully

S.K. Gupta
16/9/19
(S.K. Gupta)
General Manager

Encl. No / Dated:

Copy to the following for information and necessary action:-

1. Executive Director (Projects), NMCG, 1st Floor, MDC, National Stadium, India Gate, New Delhi-110002.
2. Project Director, SMCG-UP, Plot No.-18, Sector-7, Gomti Nagar Extension, Behind Dial-100 Office, Lucknow.
3. Dr. Praveen Kumar, Director (T-3), NMCG, 1st Floor, MDC, National Stadium, India Gate, New Delhi-110002.
4. Chief Engineer (Ganga), U.P. Jal Nigam, Lucknow.
5. Chief Engineer (Lko. Zone), U.P. Jal Nigam, Lucknow.
6. Project Manager, Gomti Pollution Control Unit-Fourth, U.P. Jal Nigam, Lucknow.
7. Project Manager, Gomti Pollution Control Unit-3rd (E&M), U.P. Jal Nigam, Lucknow

S.K. Gupta
16/9/19
General Manager

Contractor

↙

Praveen