



R. V. BRIGGS & CO. PRIVATE LTD.

ANALYTICAL CONSULTING & TECHNICAL CHEMISTS
(AN ISO 9001:2015 & ISO 45001 : 2018 CERTIFIED COMPANY)

TAHER MANSION, 1ST FLOOR
9, BENTINCK STREET, KOLKATA - 700 001
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CIN : U51109WB1931PTC007007



TC-12347

TEST REPORT

ULR NO. TC1234726000004417F

Certificate No. W(D)/26-27/1263

Issue Date : June 22, 2026

Page 1 of 2

Issued to	: M/s. NABA DIGANTA WATER MANAGEMENT LIMITED. GN 11-19, Sector - V, Saltlake, Kolkata - 700091 : Block EN - 79, Sector - V, Anthropological Survey of India	
Your Ref No.	: PO No.: 4600000042 dtd. 14.05.2026	Environmental conditions during sampling Temperature: 30°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinkin Water	
Sample ID No	: W(D)/26-27/1263	Parameters Tested: Microbiological 1) Coliform Organism (2) E.Coli
Name of Industries / Site	: Naba Diganta Water Management Limited. GN 11-19, Sector - V, Saltlake, Kolkata - 91	
Collection Source	: Water Tap, GE North Kolkata GM-EM Sector - 5 Army Camp	
Sample Drawn by us on	: 16.06.2026 at 2:40pm	
Sample carried out by	: Atanu Ganguly	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: ISO : 19458 : 2006 (E)	
Mode of Sampling	: Grab	
Analysis Started on	: 16.06.2026	
Analysis Completed on	: 18.06.2026	

Microbiological Test Findings :

Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.) & Amendment No. 4, November 2021
1	Coliform Organism	APHA 24th Edn. 9222B	CFU/100ml	Absent	Absent
2	E. coli	APHA 24th Edn. 9222H	CFU/100ml	Absent	Absent

Remarks on Microbiological Test Report :

The above mentioned sample of drinking water complies with IS: 10500, 2012 (2nd Rev.) Amendment No. 4, November 2021 & Satisfactory for drinking purpose, in respect of the above mentioned parameters.

Report Verified by

Reviewed & Authorised by

(Pijush Kanti Dutta)
Sr. Microbiologist

Authorised Signatory
For R.V. BRIGGS & CO. (P) LTD.

:- END OF TEST REPORT :-

nb

- ★ The test report shall not be reproduced, except in full, without written approval of the Company.
- ★ Results relate only to the parameters of the item tested.



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Issued to	: M/s. NABA DIGANTA WATER MANAGEMENT LIMITED. : Block EN - 79, Sector - V, Anthropological Survey of India	
Your Ref No.	: PO No.: 4600000042 dtd. 14.05.2026	Environmental conditions during sampling Temperature: 31°C, Transport by : Through Ice Box Transport condition : Cold chain maintained
Sample Description	: Drinkin Water	
Sample ID No	: W(D)/26-27/1263	Parameters Tested: Physical : Colour, Appearance & Odour Chemical Parameters Turbidity, pH, TDS, Alkalinity, Silica, Iron, Calcium, Magnesium, Sulphate, Nitrate, Chloride & TH
Name of Industries / Site	: Naba Diganta Water Management Limited. GN 11-19, Sector - V, Saltlake, Kolkata - 91	
Collection Source	: Water Tap, GE North Kolkata GM-EM Sector - 5 Army Camp	
Sample Drawn by us on	: 16.06.2026 at 2:40pm	
Sample carried out by	: Atanu Ganguly	
Sampling Plan :	: RVB/FM/46	
Method of Sampling	: IS : 17614 (Part-1) : 2025	
Mode of Sampling	: Grab	
Analysis Started on	: 16.06.2026	
Analysis Completed on	: 22.06.2026	

Physical Test Findings :
1. Colour - Colourless 2. Appearance - Clear 3. Odour - Agreeable

Sl No.	Test parameters	Test Method	Unit	Results	Norms as per IS : 10500, 2012 (2nd Rev.) & Amendment No. 4, November 2021	
					Acceptable Limit	Permissible Limit
1	Turbidity	IS: 3025 (Part-10): 2023	NTU	2.0	1.0 Max.	5.0 Max.
2	pH value	IS: 3025 (Part-11): 2022	---	7.50	6.5 - 8.5	No Relaxation
3	Total Dissolved Solids	IS: 3025 (Part-16): 2023	mg/l	184	500 Max.	2000 Max.
4	Iron as Fe	IS: 3025 (Part-53): 2024	mg/l	0.12	1.0 Max.	No Relaxation
5	Total Hardness as CaCO ₃	IS: 3025 (Part-21): 2009	mg/l	117.6	200 Max.	600 Max.
6	Residual Free Chlorine	IS: 3025 (Part-26): 2021	mg/l	0.20	0.2 min	1 Max.
7	Total Arsenic as As	IS: 3025 (Part-65): 2025	mg/l	0.002	0.01 Max.	No Relaxation

Remarks on Chemical Test Report :

- The above mentioned sample of drinking water complies with IS: 10500, 2012 (2nd Rev.) Amendment No. 4, November 2021 & Satisfactory for drinking purpose, in respect of the above mentioned parameters.
- Turbidity is beyond the acceptable limit but within the permissible limit.

Remarks on Test Report in respect of Microbiological & Chemical Test : The Water sample is fit for Human Consumption, in respect of the above Microbiological & Chemical Parameters

Report Verified by

Reviewed & Authorised by

Dy. Technical Manager

Authorized Signatory

For R.V.BRIGGS & CO. PRIVATE LTD.

: END OF TEST REPORT :