

# Government of West Bengal

BY SPEED POST

Office of the Superintendent  
Dum Dum Central Correctional Home, Dum Dum, Kolkata- 700 028.  
Phone 033-25296370, e-mail-supdtcswb.ddc-wb@gov.in

Memo No. - 1893 /RTI

Date: 27.02.2026

To  
Sri Sagnik Bhowmik,  
HRPC General Cell  
District President, North 24 Parganas  
42, Kishore Pally, Belgharia,  
Kolkata- 700 056

Sub: Providing information under RTI Act, 2005

- i. RTI Application number and Date : Application No.01, Dt-17.02.2026
- ii. Date of receipt of the RTI application by the SPIO : On 17.02.2026
- iii. If transferred under Section 6(3) of the Act: NO.
  - a. Details of SPIO to whom transferred - N/A
  - b. Date of transfer- N/A
  - c. Points (Sl. No.) which are to be answered by that SPIO-Sl. No. 01 to 05
- iv. Reply (excluding points transferred) :

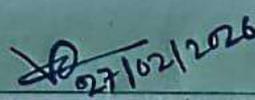
Sl. No.	Information requested	Information provided/denied
01.	That to provide the certified copy of drinking water quality test reports (on monthly/quarterly) of the water supplied to prisoners in the jail premises, including details of chemical, bacterial and physical parameters tasted.	The last water test was conducted by the north 24 parganas district water testing laboratory on 07.11.2025. Report enclosed herewith.
02.	That if at any time the quality of drinking water has been found unsafe/harmful, also provide details of the reasons corrective measures taken, details of alternative drinking water arrangements made, and copies of related orders/action taken reports.	This authority is not a competent or legitimate body to assess water quality (unsafe/harmful); therefore, reports are being forwarded to the PWD (civil) authorities for necessary action.
03.	That to provide a list of such prisoners whose bail has been granted by the court or is otherwise admissible, but who are still detained only due to non-availability of surety/bondsman.	Information not available under this domain.

04.	That to provide details of the total number of convicted prisoners, and among them, the number of prisoners who are receiving school/college.higher education through facilities available in the jail.	Nil at present.								
05.	That to provide reports and lists related to skill development training, vocational training, rehabilitation programmes and awareness camps organized for prisoners during the last one year.	<p>There are different ongoing skilled development programme. Details are as follows.</p> <table border="1" data-bbox="673 521 1362 969"> <tr> <td data-bbox="673 521 906 667" rowspan="2">FEMALE SECTION</td> <td data-bbox="906 521 1362 589">BEAUTICIAN COURSES</td> </tr> <tr> <td data-bbox="906 589 1362 667">TAILORING AND KNITTING COURSE</td> </tr> <tr> <td data-bbox="673 701 906 969" rowspan="3">MALE SECTION</td> <td data-bbox="906 701 1362 790">Electrician Domestic Solution courses</td> </tr> <tr> <td data-bbox="906 790 1362 902">Refrigerator, Air conditioning and Washing Machine Repairing and Maintenance courses</td> </tr> <tr> <td data-bbox="906 902 1362 969">Digital Mitra courses</td> </tr> </table>		FEMALE SECTION	BEAUTICIAN COURSES	TAILORING AND KNITTING COURSE	MALE SECTION	Electrician Domestic Solution courses	Refrigerator, Air conditioning and Washing Machine Repairing and Maintenance courses	Digital Mitra courses
FEMALE SECTION	BEAUTICIAN COURSES									
	TAILORING AND KNITTING COURSE									
MALE SECTION	Electrician Domestic Solution courses									
	Refrigerator, Air conditioning and Washing Machine Repairing and Maintenance courses									
	Digital Mitra courses									

If you desire to file an appeal on this, you may do so within 30 days of receipt of this reply.

The appeal should be addressed to the Appellant Authority given below:

- a) Name of the Appellant Authority :**Sri Goutam Mondal**
- b) Designation :**The Dy. Inspector General (Dum Dum) of Correctional Services, W.B**
- c) Office Address :**1/2, Reservoir Road, RICA at Dum Dum, Kol-700 028**
- d) E mail ID :**[digcswb.ddc-wb@gov.in](mailto:digcswb.ddc-wb@gov.in)**

  
 Signature of the SPIO  
 Sri Suprakash Roy  
 Superintendent  
 (033) 2529 6370  
[Supdteswb.dde-wb@gov.in](mailto:Supdteswb.dde-wb@gov.in)

# NORTH 24 PARGANAS DISTRICT WATER TESTING LABORATORY

(UNDER BARASAT DIVISION, PHE DTE.)

GOVT. OF WEST BENGAL, PUBLIC HEALTH ENGINEERING DIRECTORATE, OFFICE OF THE EXECUTIVE ENGINEER, BARASAT DIVISION  
RISHI BANKIM SARANI, DISTRICT- NORTH 24 PARGANAS, PIN CODE: 700124, Mail: distlabn24@gmail.com

## WATER ANALYSIS REPORT

Date of Issue: - 07-11-2025  
Report No.: - 189

### Sample Details

Name of Customer:-	Dum Dum Central Correctional Home
Sample ID:-	189
GRN No. :-	N.A
Date :-	N.A
Work Order Number :-	N.A
Date :-	N.A
Sample Package Condition:-	a. Quantity of sample received - 250ml (A), 250ml (NA) b. Type of container - PP (Poly Propylene) c. Good condition maintained at 4°C

### Details of Sampling

Nature of sample:-	Drinking Water
Sample Collection Date :-	03-11-2025
Sample Receive Date:-	03-11-2025
Sample registration Date :-	03-11-2025
Sampling Protocol:-	Samples are not collected by Laboratory
Sample Collected by :-	Lab Personnel
Sample Location :-	Dum Dum Central Correctional Home Municipality- DumDum , Ward No- Infront of kitchen , Supply Water (F

Location of performance of the laboratory activities - At laboratory

### Environment Condition at the time of testing:

a. Temperature :-	25.8 °C	b. Humidity :-	63%
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## TEST REPORT

Test Started On-		03-11-2025		Test Completed On-		04-11-2025	
Sl.	Test Parameters	Method	Units	Requirements (IS 10500)		Result	
				Acceptable Limit	Permissible Limit		
1	pH (@25°C)	IS 3025 (Part 11):2022, Electrometric method	-	6.5-8.5	No Relaxation	7.18	
2	Turbidity	IS 3025 (Part 10): 2023, Electrometric method	NTU	1.0	5.0	0.93	
3	Total Dissolved Solids (TDS)	IS 3025 (Part 16): 2023, Gravimetric Method	mg/l	500	2000	670	
4	Total Hardness* (As CaCO3)	IS 3025 (Part 21): 2009 RA 2019, Titrimetric Method	mg/l	200	600	400.12	
5	Chloride	IS 3025 (Part 32):1988 RA 2019, Titrimetric Method	mg/l	250	1000	101	
6	Total Iron	Spectrophotometry	mg/l	1.0	No Relaxation	0.23	
7	Total Arsenic	SDDC Method (Spectrophotometry)	mg/l	0.01	No Relaxation	0.003	
8	Manganese	Spectrophotometry	mg/l	0.1	0.3	0.112	
9	Total Coliform	Membrane Filtration Technique	CFU	0	No Relaxation	13	
10	Faecal Coliform	Membrane Filtration Technique	CFU	0.0	No Relaxation	0	

Analysed by :-

Pharna Shaw  
07.11.25  
Chemist

Note :

- The contents of this report shall not be reproduced either in full or in part without prior written consent of the issuing authority.
- The results relate to only to the items tested.
- Statement of conformity: none (not ask by customer), Hence Decision rule is not applicable.
- The Laboratory is responsible for all the informations given in this report

END OF REPORT

Assistant Engineer  
R.W.S. Barasat Sub-Division  
P.H. Engineering Div.  
West Bengal

# NORTH 24 PARGANAS DISTRICT WATER TESTING LABORATORY

(UNDER BARASAT DIVISION, PHE DTE.)

GOVT. OF WEST BENGAL, PUBLIC HEALTH ENGINEERING DIRECTORATE, OFFICE OF THE EXECUTIVE ENGINEER, BARASAT DIVISION  
RISHI BANKIM SARANI, DISTRICT- NORTH 24 PARGANAS, PIN CODE: 700124, Mail: distlabn24@gmail.com

## WATER ANALYSIS REPORT

Date of Issue: - 07-11-2025  
Report No.: - 190

### Sample Details

Name of Customer:-	Dum Dum Central Correctional Home
Sample ID:-	
GRN No. :-	190
Date :-	N.A
Work Order Number :-	N.A
Date :-	N.A
Sample Package Condition:-	a. Quantity of sample received - 250ml (A), 250ml (NA) b. Type of container - PP (Poly Propylene) c. Good condition maintained at 4°C

### Details of Sampling

Nature of sample:-	Drinking Water
Sample Collection Date :-	03-11-2025
Sample Receive Date:-	03-11-2025
Sample registration Date :-	03-11-2025
Sampling Protocol:-	Samples are not collected by Laboratory
Sample Collected by :-	Lab Personnel
Sample Location :-	Dum Dum Central Correctional Home Municipality- DumDum , Ward No- 2/ Kitchen Tap Water (Boaring T/W)

Location of performance of the laboratory activities - At laboratory

### Environment Condition at the time of testing:

a. Temperature :- 26.8 °C  
b. Humidity :- 68%

## TEST REPORT

Test Started On-		03-11-2025		Test Completed On-		04-11-2025	
Sl.	Test Parameters	Method	Units	Requirements (IS 10500)		Result	
				Acceptable Limit	Permissible Limit		
1	pH (@25°C)	IS 3025 (Part 11):2022, Electrometric method	-	6.5-8.5	No Relaxation	7.22	
2	Turbidity	IS 3025 (Part 10): 2023, Electrometric method	NTU	1.0	5.0	1.34	
3	Total Dissolved Solids (TDS)	IS 3025 (Part 16): 2023, Gravimetric Method	mg/l	500	2000	597	
4	Total Hardness* (As CaCO3)	IS 3025 (Part 21): 2009 RA 2019, Titrimetric Method	mg/l	200	600	300	
5	Chloride	IS 3025 (Part 32):1988 RA 2019, Titrimetric Method	mg/l	250	1000	100.7	
6	Total Iron	Spectrophotometry	mg/l	1.0	No Relaxation	0.338	
7	Total Arsenic	SDDC Method (Spectrophotometry)	mg/l	0.01	No Relaxation	0.008	
8	Manganese	Spectrophotometry	mg/l	0.1	0.3	0.114	
9	Total Coliform	Membrane Filtration Technique	CFU	0	No Relaxation	32	
10	Faecal Coliform	Membrane Filtration Technique	CFU	0.0	No Relaxation	0	

Analysed by :-

Sharna Shaw  
07.11.25  
Chemist

Rishi Bankim Sarani  
Assistant Engineer  
R.W.S. Barasat Sub-Division  
P.H. Engineering Dte.  
North 24 Parganas

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