

PROFORMA REGARDING SANITARY CONDITION CERTIFICATE

No- Memo-03

DATE 08/05/23

it is certified that an inspection team headed by Mukesh Sharma
Chief Sanitary & Food Inspector (Name of Officer with designation) from Nagar Nigam
Mathura (Name of Department /Officer) Inspected Prasad Public School
Industrial Area Side - A Mathura (Name &
Address of the School) On 08/05/23 and found that the Prasad Public School
Industrial Area Side - A (Name of school) is maintaining the hygienic
sanitation condition in the school building & the campus as per the norms prescribed
by the Central /State/UT Govt.

The above valid for a perion of 2023-24

Signature with Seal [Signature]
ZONAL SANITARY OFFICER
NAGAR NIGAM MATHURA VRINDAVAN
Name Mukesh Sharma
Designation Chief Sanit. & Food Inspector

To

Prasad Public School
C-68/69 D-71
Industrial Area Side - A Mathura

(Name & Adress of the institution)

[Signature]
MANAGER
Prasad Public School
Mathura

[Signature]
Principal
Prasad Public School
Mathura



WATER ANALYSIS REPORT
District Level Water Analysis Laboratory, U.P Jal Nigam, Jai Singh Pura
Mathura – 281004.



जल निगम मथुरा

TC-10347

Report No: 33582

Date:08.05.2023

District	Mathura	Block	Mathura
Gram Panchayat	Gopal nagar	Village	Gopal nagar
Habitation	Prashad public school (C-68169d71)	Location	Industrial area "A" mathura
Water Source	Submersible	Sample No.	01
Quantity of Sample	1000 ml	Date of Collection	01.05.2023
Receiving Date	01.05.2023	Sample Collector	Mr. Narottam Meena
Sample Depositor	Mr. Harish	Sampling Method	As per IS 17614: Part 1:2021
Analysis Start Date	08.05.2023	Analysis Completion	08.05.2023
Humidity	Upto 36%	Temperature	31.5 ± 3°C

Technical Data of Analysis

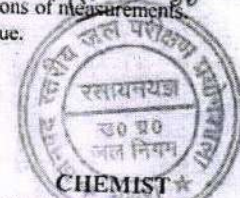
Sr. No.	Analysed parameter	Observed Value	Specified Values as per BIS 10500:2012		Ref. Method of Analysis
			Acceptable Limit	Permissible Limit	
1.	pH	7.56	6.5-8.5	6.5-8.5	IS 3025 (Part 1): 2022
2.	Color (Hazen)	2	5	25	Color Method- B (Platinum Cobalt visual Comparison)
3.	Turbidity (NTU)	0.348	2.50	10	IS 3025 (Part 10): 2012 Method-B
4.	TDS (Mg/l)	507	500	2000	APHA 23 rd Edition -2540-TDS Method C (Dried at 180° degree)
5.	Chloride (Mg/l)	180	250	1000	Argentometric Method
6.	Total Alkalinity (Mg/l)	119	200	800	IS 3025 (Part 23): 2008 (Titration Method)
7.	Total Hardness (Mg/l)	168	300	600	IS 3025 (Part 21): 2009
8.	Fluoride (Mg/l)	0.875	1.0	1.5	IS 3025 (Part 60): 2008 (Electro, Chem, Probe Method)
9.	Residual Chlorine (Mg/l)	0.0	0.20	1.00	-
10.	Calcium(Mg/l)	36	75	200	IS 3025 (Part 40): 2003
11.	Magnesium(Mg/l)	23	30	100	IS 3025 (Part 40): 2003
12.	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (Part 5)
13.	Taste	Agreeable	Agreeable	Agreeable	IS 3025 (Part 7-8)

Note:

- 1.All Parameter are in NABL Scope ISO/IEC17025: 2017
- 2.This certificate refers only to the Particular sample submitted for testing.
- 3.This certificate shall not be reproduced, except in full, unless written permission for the publication of an approved has been obtained from Head of Laboratory.
- 4.The test results reported in this certificate are valid at the time of and under the stated conditions of measurements.
- 5.Sample will be stored up to 7 days (in case of non-perishable items only) from the date of issue.

Result:

- Pass (✓)
 Fail ()



CHEMIST
(Authorized Signatory)
District Level Water Testing Laboratory

Principal
Prasad Public School
Mathura

MANAGER
Prasad Public School
Mathura