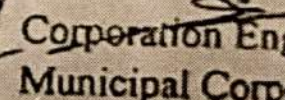


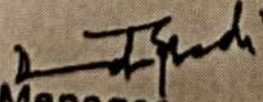
MUNICIPAL CORPORATION SAHIBZADA AJIT SINGH NAGAR

No. 32-95

Date..11/01/2024

As per Reports submitted by Regional Advance water Testing Laboratory, Phase-2, S.A.S Nagar vide letter no. RAWTLSAS/2324/00177 dated 10/01/2024 for the Water Samples taken from Shivalik Public School, Sector -78, S.A.S Nagar on dated 05-01-2024, It is certified that the water used for drinking water facility for the students and staff members of Shivalik Public School, Sector -78, S.A.S Nagar is safe.


Corporation Engineer,
Municipal Corporation,
S.A.S Nagar.


Manager
Shivalik Educational Society
(Regd.) Chandigarh

Website: www.mcmohali.org
Email: mcasasnagar@gmail.com

0172-5092582(Mayor)
-5044911(Commissioner)

Municipal Corporation
Municipal Bhawan, Sector-68, Sahibzada Ajit Singh Nagar (Mohali),
Punjab

S.B.No. 02

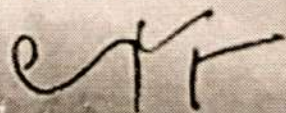
Dated: 12-03-24

CERTIFICATE

REGARDING SAFE SANITARY CONDITION

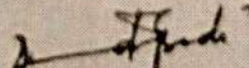
It is certified that an inspection by Sanitation team from Municipal Corporation S.A.S Nagar inspected the Shivalik Public School Sector 78 Mohali has safe hygienic sanitation condition in the school building & the campus as per the norms prescribed by the Central/State/U.T Govt.

The above certificate valid for a period of 31.03.2025.


Medical Officer of Health,
Municipal Corporation,
Sahibzada Ajit Singh Nagar.

To

Shivalik Public School
Sector 78 Mohali


Manager
Shivalik Educational Society
(Regd.) Chandigarh

**REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS
NAGAR**

Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
rawtlmohali@gmail.com

To,

Assistant Corporation Engineer
Nagar Naigam S.A.S Nagar

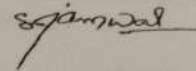
No.: RAWTL/2324/00177 Dated : 10/01/2024

Subject : Testing Reports of Water Samples.

Reference: Your Letter/SRF No. 3211 Dated: 29/12/2023

As per above cited subject and reference, Please find enclosed here with the report of 1 Water sample/s received on dated 05/01/2024. It is request to fill the attached feedback form and send it back to Regional Advance Water Testing Laboratory, Phase 2- SAS Nagar

D/A : Test Report



**Authorized Signatory
For, Regional Advance Water Testing
Laboratory
Phase 2- SAS Nagar**

REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS NAGAR

Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
rawtlmohali@gmail.com

TEST REPORT

Name & Address of Customer : Assistant Corporation Engineer Nagar Naigam S.A.S Nagar	Customer Reference No.	No : 3211 Dated : 29/12/2023
	Sample Submitted by	Mr. Gursewak Singh
	Date of Sample Receipt	05/01/2024
	Analysis Starting Date	08/01/2024
	Analysis completion Date	10/01/2024

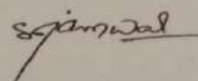
Discipline : Bacteriological Testing		Group: Water	
ULR No.:		Sample Type :	Water
Test Report No.:	RAWTL/2324/00177	Date of Issue :	10/01/2024
Registration no.:	RAWTL/REG2324/02522	Condition of Sample :	Unsealed
Collection Point:	NA	Quantity/Type of Bottle:	125 ml / Transparent Glass Bottle
Scheme/Source:	Not Mentioned(Not Mentioned)	Location/Depth :	Tap Water Sample No.1, (Shivalik Public School, Sector-78, Mohali) / NA
Village :	Not Mentioned	Habitation :	Not Mentioned
Block:	Not Mentioned	District :	SAS Nagar
Latitude :	Not Mentioned	Longitude:	Not Mentioned

Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	Total Coliform	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
2	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method

This Report is issued under the following terms & Condition :

1. The results apply to the sample as received only.
2. The sample will be destroyed after retention time unless otherwise specified specially.
3. This report is not to be reproduce wholly or in part and can't be used be as evidence in court of law.
4. Abbreviation used (TDS = Total Dissolved Solids, mg/l = milligram per liter, BDL = Below detection limit, APHA = American Public Health Association, IS = Indian Standard, NT = Not Tested, NA = Not Applicable NTU = Nephelometric Turbidity Unit, RA = Reaffirmed), ND=Not Detected
5. * Value not available or test not performed for this parameter.
6. Temperature condition limit: 25±5°C and Humidity condition limit:50 ±20%

Reviewed and Approved By



Mr. Satyender Singh
Sr. Chemist
Authorized Signatory
For,Regional Advance Water Testing
Laboratory
Phase 2- SAS Nagar

----- End of the Test Report -----

**REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS
NAGAR**

Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
rawtlmohali@gmail.com

TEST REPORT

Name & Address of Customer :
Assistant Corporation Engineer,
Nagar Naigam S.A.S Nagar.

Customer Reference No.	No: 2894 Dated : 02/11/2023
Sample Submitted by	Mr. Bhupinder Singh
Date of Sample Receipt	15-12-2023
Analysis Starting Date	16-12-2023
Analysis completion Date	21-12-2023

Discipline : Chemical Testing, Bacteriological Testing

Group: Water

ULR No.:

Sample Type :

Water

Test Report No.:

Date of Issue :

22/12/2023

Registration no.: RAWTL/REG2324/02341

Condition of Sample :

Unsealed

Collection Point: Tap Water

Quantity/Type of Bottle:

625 ml / Transparent Glass Bottle

Scheme/Source: Not Mentioned

Location/Depth :

Tap Water, Sample No.2, (Shivalik Public School, Sector-78, Mohali)

Village : Not Mentioned

Habitation :

Not Mentioned

Block: Not Mentioned

District :

S.A.S Nagar

Latitude : Not Mentioned

Longitude:

Not Mentioned

Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	pH	7.64	6.5-8.5	No Relaxation	--	IS 3025 (Part 11-2022) Electrometric Method
2	Colour	<5	5	15	CU	IS 3025(Part 4-2021) Visual Comparison Method
3	Odour	Agreeable	Agreeable	Agreeable	--	IS 3025 (Part 5 - 2018) (Second Revision)
4	Taste	Not Tested	Agreeable	Agreeable	--	IS 3025 (Part 8 - 2023)
5	TDS	167	500	2000	mg/l	IS 3025 (Part 16-2023) Gravimetric Method
6	Turbidity	<0.5	1	5	NTU	IS 3025 (Part 10-2023) Nephelometric Method
7	Alkalinity	135	200	600	mg/l	IS 3025 (Part 23-2023) Indicator Method
8	Hardness	80	200	600	mg/l	IS 3025 (Part 21- 2009)(RA 2019) EDTA Method
9	Calcium	18	75	200	mg/l	IS 3025 (Part 40-1991) EDTA Titrimetric Method
10	Magnesium	8.7	30	100	mg/l	APHA (24th Ed.2023) Method: 3500-Mg+2 B By Calculation Method
11	Total Coliform	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
12	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method

Bansal Continue on next page...

Mr. Satyender Singh
Sr. Chemist
Authorized Signatory
For, Regional Advance Water Testing
Laboratory
Phase 2- SAS Nagar

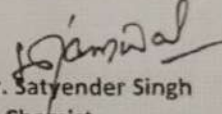
REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS NAGAR

Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
rawtlmohali@gmail.com

13	Aluminium	BDL	0.03	0.2	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
14	Lead	BDL	0.01	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
15	Selenium	BDL	0.01	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
16	Chromium	BDL	0.05	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
17	Mercury	BDL	0.001	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
18	Arsenic	BDL	0.01	No relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
19	Cadmium	BDL	0.003	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
20	Nickel	BDL	0.02	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
21	Iron	BDL	1	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
22	Copper	BDL	0.05	1.5	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
23	Fluoride	0.18	1.0	1.5	mg/l	APHA 24th Ed.2023, Method 4110
24	Chloride	4.90	250	1000	mg/l	APHA 24th Ed.2023, Method 4110
25	Nitrate	1.85	45	No Relaxation	mg/l	APHA 24th Ed.2023, Method 4110
26	Sulphate	12.35	200	400	mg/l	APHA 24th Ed.2023, Method 4110
27	Uranium	BDL	30	No Relaxation	µg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS

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5. * Value not available or test not performed for this parameter.
6. Tempreture condition limit: 25±5°C and Humidity condition limit:50 ±20%


Mr. Satyender Singh
 Sr. Chemist
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 For, Regional Advance Water Testing
 Laboratory
 Phase 2- SAS Nagar

----- End of the Test Report -----