



Office :- Sub Divisional Engineer Water Supply & Sanitation Sub Division Doraha

Back Side BDPO Office Doraha 141421

Ph. 01628-501248

Email sdekhanna02@gmail.com

To

The Principal,
Oxford Senior School,
Barmalipur Road,
Payal.

No: 74 Date : 04-02-2026

Subject: Safe Drinking Water and Sanitary Condition Certificate.

Reference: 1. Your Office Letter Ref No: O/S/S/2672 dated 20.01.2026.
2. Water Test Report No BWTLKHA/2526/00189 dated 01.10.2025 issued by Block Water Testing Laboratory, Khanna.

CERTIFICATE

It is certified that an inspection team headed by Er. Gaurav Kant Pathak, Sub Divisional Engineer, Water Supply & Sanitation Sub Division Doraha, inspected Oxford Senior School, Barmalipur Road, Payal on 21.01.2026.

It is Based on the inspection and the water test report attached, it was found at the time of inspection that the institution had safe drinking water facilities for the students and members of staff and was maintaining hygienic sanitation conditions in the school building and the campus .

The School Management is required to maintain the same hygienic sanitation conditions and water safety standards throughout the validity of this certificate. Failure to maintain these standards will render this certificate void.

This certificate is valid for a period of one year from the date of the Water Testing Report, i.e., valid up to 30.09.2026.

Attachment: Water Sample Report

Signature With Seal: **Sub Divisional Engineer
Water Supply & Sanitation
Sub Division, Doraha**

Designation: Sub Divisional Engineer,

Name & Address of the Office/ Department: Water Supply & Sanitation
Sub Division, Doraha



BLOCK WATER TESTING LABORATORY, KHANNA

Water Supply & Sanitation Division, Court Complex, Samadhi Road, Khanna, Dist. Ludhiana

bwtlkhanna@gmail.com

To,

Oxford Senior School
Barmalipur Road, Payal

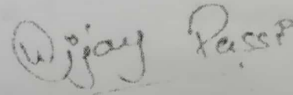
No.: BWTLKHA/2526/00189 Dated : 01/10/2025

Subject : Testing Reports of Water Samples.

Reference: Your Letter/SRF No. O/S/S/2634 Dated: 30/09/2025

As per above cited subject and reference, Please find enclosed here with the report of 1 Water sample/s received on dated 30/09/2025. It is request to fill the attached feedback form and send it back to Block Water Testing Laboratory, Khanna

D/A : Test Report



Authorized Signatory
For, Block Water Testing Laboratory
Khanna

BLOCK WATER TESTING LABORATORY, KHANNA

Water Supply & Sanitation Division, Court Complex, Samadhi Road, Khanna, Dist. Ludhiana

bwtlkhanna@gmail.com

TEST REPORT

Name & Address of Customer : Oxford Senior School Barmalipur Road, Payal		Customer Reference No.	No : O/S/S/2634 Dated : 30/09/2025
		Sample Submitted by	Sandeep Kaur
		Date of Sample Receipt	30/09/2025
		Analysis Starting Date	30/09/2025
		Analysis completion Date	01/10/2025
Discipline : Chemical Testing		Group: Water	
ULR No.:	NABLDWT0049425202F	Sample Type :	Water
Test Report No.:	BWTLKHA/2526/00189	Date of Issue :	01/10/2025
Registration no.:	BWTLKHA/REG2526/00991	Condition of Sample :	Unsealed
Collection Point:	Private Submersible	Quantity/Type of Bottle:	1000 ml / Transparent Plastic Bottle
Scheme/Source:	Not Mentioned(Not Mentioned)	Location/Depth :	Oxford Senior School, Barmalipur Road Payal / NA
Village :	Barmalipur	Habitation :	Barmalipur
Block:	Doraha	District :	Ludhiana
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	7.12	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	Agreeable	Agreeable	Agreeable	--	IS 3025 (Part 8 - 2023)
5	TDS	390	500	2000	mg/l	IS 3025 (Part 16-2023) Gravimetric Method
6	Turbidity	BDL	1	5	NTU	IS 3025 (Part 10-2023) Nephelometric Method
7	Total Alkalinity (CaCO ₃)	312	200	600	mg/l	IS 3025 (Part 23-2023) Indicator Method
8	Total Hardness (CaCO ₃)	276	200	600	mg/l	IS 3025 (Part 21- 2009)(RA 2023) EDTA Method
9	Calcium(Ca)	66	75	200	mg/l	IS 3025 (Part 40-2024) EDTA Titrimetric Method
10	Magnesium(Mg)	27	30	100	mg/l	APHA (24th Ed.2023) Method: 3500-Mg+2 B By Calculation Method
11	Chloride(Cl)	36	250	1000	mg/l	IS 3025 (Part 32-1988) Argentometric 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

Vijay Passi

Vijay Passi
Chemist/Analyst
Authorized Signatory
For,Block Water Testing Laboratory
Khanna

End of the Test Report



BLOCK WATER TESTING LABORATORY, KHANNA

Water Supply & Sanitation Division, Court Complex, Samadhi Road, Khanna, Dist. Ludhiana

bwtlkhanna@gmail.com

Date : 01/10/2025

Invoice Date : 30/09/2025

Receipt No. : 28845

Invoice No. : INV/2526/00189

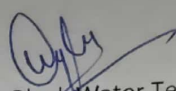
Received From : Oxford Senior School
Barmalipur Road, Payal

The Sum of Rupees : One Hundred Fifty Six Only.

In Cash

Rs. : 156.00

Disclaimer: -Payment made by cheque/online mode are subject to clearance by bank.


For Block Water Testing Laboratory, Khanna
Authorized Signatory

