



ਉਪ ਮੰਡਲ ਇੰਜੀਨੀਅਰ ਜਲ ਸਪਲਾਈ ਅਤੇ ਸੈਨੀਟੇਸ਼ਨ
ਉਪ ਮੰਡਲ ਨੰ.4, ਹੁਸ਼ਿਆਰਪੁਰ

Phone No. 01882-256877

E-Mail :- Sde4_hsp@yahoo.com

To

Delhi International School,
Chandigarh Road Near Chabbewal,
DISTT.HOSHIARPUR

No. 375 Dt. 26-05-23

Subject: Issue of Health and Sanitary Certificate.

Reference:- DIS/404/06 Dated . 22.05.2023

On inspection of your school premises by our team Sanitary Conditions in the school were found satisfactory and as per report of Regional Water Testing Lab, Hoshiarpur sample of Drinking water found potable.

SUB-DIVISIONAL ENGINEER,
W/S AND SANITATION,
SUB DIVISION NO.4
HOSHIARPUR

Chairman
Delhi International School
Hoshiarpur

Principal
Delhi International School
Hoshiarpur

REGIONAL WATER TESTING LAB, HOSHIARPUR

Government ITI, Jalandhar Road, Hoshiarpur
rwtlhsp@gmail.com

To,

Delhi International School
Chandigarh Road, Near Chabbewal, Hoshiarpur

No.: RWTLHSP/2324/00135 Dated : 19/05/2023


Subject : Testing Reports of Water Samples.

Reference: Your Letter/SRF No. DIS/Adm/04' Dated: 15/05/2023

As per above cited subject and reference, Please find enclosed here with the report of 1 Water sample/s received on dated 15/05/2023. It is request to fill the attached feedback form and send it back to Regional Water Testing Lab, Hoshiarpur

D/A: 1 Test Report


Chairman
Delhi International School
Hoshiarpur


Authorized Signatory
For, Regional Water Testing Lab, Hoshiarpur


Principal
Delhi International School
Hoshiarpur

REGIONAL WATER TESTING LAB, HOSHIARPUR

Government ITI, Jalandhar Road, Hoshiarpur
rwtlhsp@gmail.com



TEST REPORT

Name & Address of Customer : Delhi International School Chandigarh Road, Near Chabbewal, Hoshiarpur	Customer Reference No.	No : DIS/Adm/04' Dated : 15/05/2023
	Sample Submitted by	Mangat Agnihotri
	Date of Sample Receipt	15/05/2023
	Analysis Starting Date	17/05/2023
	Analysis completion Date	18/05/2023

Discipline : Chemical Testing

ULR No.: TC977923000000446F
Test Report No.: RWTLHSP/2324/00135
Registration no.: RWTLHSP/REG2324/00182
Collection Point: Treatment Plant
(RO/CWPP/ARP/HH Purifier)

Scheme/Source: Not Mentioned(Not Mentioned)

Village : Chabbewal.
Block: Hoshiarpur-II
Latitude : Not Mentioned

Group: Water

Sample Type : Water
Date of Issue : 19/05/2023
Condition of Sample : Unsealed
Quantity/Type of Bottle: 1000 ml / Amber Coloured Sample Bottle - 500 mL.

Location/Depth : Chandigarh Road, Near Chabbewal,
Hoshiarpur / NA

Habitation : Chabbewal.

District : Hoshiarpur


Longitude: Not Mentioned

Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	Colour	1	5	15	CU	IS 3025(Part 4-2021) Visual Comparison Method
2	Odour	Agreeable	Agreeable	Agreeable	--	IS 3025 (Part 5 - 2018) (Second Revision)
3	Taste	Agreeable	Agreeable	Agreeable	--	IS 3025 (Part 8 - 1984) (RA 2017)
4	TDS	149.0	500	2000	mg/l	IS 3025 (Part 16-1984) Gravimetric Method
5	Turbidity	BDL	1	5	NTU	IS 3025 (Part 10-1984) Nephelometric Method
6	Alkalinity	104.0	200	600	mg/l	IS 3025 (Part 23-1986) Indicator Method
7	Hardness	116.4	200	600	mg/l	IS 3025 (Part 21- 2019) EDTA Method
8	Calcium	31.10	75	200	mg/l	IS 3025 (Part 40-1991) EDTA Titrimetric Method
9	Magnesium	9.42	30	100	mg/l	APHA (23rd Ed.2017) Method: 3500-Mg+2 B By Calculation Method
10	Chloride	18.24	250	1000	mg/l	IS 3025 (Part 32- 1988) Argentometric Method

This Report is issued under the following terms & Condition

- The results apply to the sample as received only.
- The sample will be destroyed after retention time unless otherwise specified specially
- This report is not to be reproduce wholly or in part and can't be used as evidence in court of law.
- 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
- * Value not available or test not performed for this parameter
- Temperature condition limit 25±5°C and Humidity condition limit 50 ±20%


Chairman
Delhi International School
Hoshiarpur


Mr. Jivesh Kumar
Quality Manager
Authorized Signatory
For, Regional Water Testing Lab, Hoshiarpur

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


Principal
Delhi International School
Hoshiarpur

REGIONAL WATER TESTING LAB, HOSHIARPUR

Government ITI, Jalandhar Road, Hoshiarpur
rwthsp@gmail.com

TEST REPORT

Name & Address of Customer : Delhi International School Chandigarh Road, Near Chabbewal, Hoshiarpur	Customer Reference No.	No : DIS/Adm/04 Dated : 15/05/2023
	Sample Submitted by	Mangat Agnihotri
	Date of Sample Receipt	15/05/2023
	Analysis Starting Date	17/05/2023
	Analysis completion Date	18/05/2023

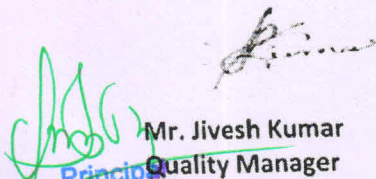
Discipline : Chemical Testing, Bacteriological Testing		Group: Water	
ULR No.:		Sample Type :	Water
Test Report No.:	RWTLHSP/2324/00135	Date of Issue :	19/05/2023
Registration no.:	RWTLHSP/REG2324/00182	Condition of Sample :	Unsealed
Collection Point:	Treatment Plant (RO/CWPP/ARP/HH Purifier)	Quantity/Type of Bottle:	1000 ml / Amber Coloured Sample Bottle - 500 mL.
Scheme/Source:	Not Mentioned(Not Mentioned)	Location/Depth :	Chandigarh Road, Near Chabbewal, Hoshiarpur / NA
Village :	Chabbewal.	Habitation :	Chabbewal.
Block:	Hoshiarpur-II	District :	Hoshiarpur
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	Iron	BDL	1.0	No Relaxation	mg/l	Spectrophotometric Method
2	Sulphate	BDL	200	400	mg/l	Spectrophotometric Method
3	Fluoride	BDL	1.0	1.5	mg/l	APHA 4500 F-(23rd Ed. 2017)/IS-3025 (Part-60)
4	Arsenic	BDL	0.01	No relaxation	mg/l	Spectrophotometric Method/ Colorimetric Method
5	Total Coliform	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
6	E-Coli	ND	Shall not be detectable in any 100 ml sample	No relaxation	MPN/100 ml.	IS-1622 MPN Method
7	Bacteriological Contamination	Absent				H2S Vial

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


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