

## PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 01-06-2023

It is certified that an inspection team headed by Vandana(Name of Officers with designation) from Vandana Chemist, Water Testing Laboratory(Name of Department/ Office) inspected the Public Health Engineering Dept. Faridkot

(Name &amp; Address of the school) on ..... (date of inspection) and found that the

BOHRA PUBLIC SCHOOL ..... (Name of school) has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.The above is valid for a period of 6 MonthVandana  
CHEMISTSignature with Seal: Public Health Engineering Department  
Water Testing Laboratory, Faridkot

Name

Vandana

Designation

Chemist (Lab Incharge)Name & Address of the Office / Department: PHE D F.D.

To

BOHRA PUBLIC SCHOOLEAST CHAWLA COLONY, BALLABGARH - 121004

(Name &amp; Address of the Institution)

Rajiv ChawlaPrincipal  
BOHRA PUBLIC SCHOOL  
Chawla Colony, Ballabgarh  
(Faridkot)-121004

\* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.

### Test Report

Test Report No:- 407	Issue Date :- 08/05/2023
Issue To:- BOHRA PUBLIC SCHOOL	Location:- BOHRA PUBLIC SCHOOL EAST CHAWLA COLONY SECTOR 4
Your Reference No- BPS/02/2023	Collected By:- BOHRA PUBLIC SCHOOL
Sample Type:- Physical & Chemical	Sample Collected Date & Time - 02/05/2023 at 12:00
Name of JE: --	Sample Received Date & Time:- 02/05/2023 at 1:00
Lab Job Order No.- FBD/000210/5/2023	Sample Quantity :- 1 L
Date of Start of Analysis of Sample :-03/05/2023	Date of End of Analysis of Sample :- 04/05/2023

#### Results

S. No.	Parameter	Protocol Used	Results	IS:10500:2012 (Second Revision)		Unit
				Desirable limit	Max. Permissible limit (in absence better alternate source)	
1	Total Dissolved Solids (TDS) at 180°C	APHA2540 C :2017	90	500	2000	mg/L
2	Total Hardness as CaCO <sub>3</sub>	APHA2340 C :2017	72	200	600	mg/L
3	Calcium (as Ca)	APHA3500-Ca B:2017	11.22	75	200	mg/L
4	Magnesium (as Mg)	APHA3500 Mg B:2017	9.72	30	100	mg/L
5	Alkalinity as CaCO <sub>3</sub>	APHA 2320 B: 2017	32	200	600	mg/L
6	Chloride (as Cl)	APHA4500 -Cl B:2017	80.9	250	1000	mg/L
7	Sulphate as SO <sub>4</sub>	APHA 4500-SO <sub>4</sub> F USEPA 9038	59	200	400	mg/L
8	Fluoride (as F)	APHA 4500-F D, C:2017	0.34	1.0	1.5	mg/L
9	Iron as Fe	APHA 3500-Fe B USEPA ,45	0.01	1.0	No relaxation	mg/L
10	Nitrate (as NO <sub>3</sub> )	APHA4500 -NO <sub>3</sub> D :2017	3.54	45	No relaxation	mg/L
11	pH	APHA4500 -IT B 2017	6.94	6.5-8.5	6.5-8.5	pH

**Notes:**

- The results given above are related to the sample as received and tested in PHED Lab, Faridabad. Reliability of sample lies with the sender.
- The test report can't be regenerated/re-produced in whole or in part without written permission of Laboratory.
- The test report can't be used for any publicity or any legal purpose.
- The test samples meant for chemical analysis will be disposed off after 15 days from the date of issue of test.
- Report unless until specifically requested by the customer for retaining over a longer period.



Sample analyzed by



(Vandana Choudhary)

Authorized Signatory/Chemist  
PHED Water Testing Laboratory, Faridabad

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End of Report  
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