



PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 217

Dated: 15/06/2023.

It is certified that an inspection team headed by Manish S. Fulare,

(Name of Officers with designation) from M.P.W - PHG Daulatabad,

(Name of Department/ Office) inspected the Maharashtra Public School, Daulatabad,

(Name & Address of the school) on 14/06/2023 (date of inspection) and found that the Maharashtra 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 1 year.

Signature with Seal: [Signature]

Name

Dr. J. B. Mandaware

Designation

Medical Officer

Name & Address of the Office / Department :

वैद्यकीय अधिकारी,
प्राथमिक आरोग्य केंद्र
दौलताबाद, ता. जि. औरंगाबाद

To

Principal Maharashtra,
Public School, Daulatabad

(Name & Address of the Institution)

* 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.



**MAHARASHTRA INSTITUTE OF TECHNOLOGY,
CENTER FOR ANALYTICAL RESEARCH AND STUDIES (MIT-CARS)**

Recognized By Central Pollution Control Board, New Delhi, Recognized By (State Level Laboratory Grade) Department of Agriculture, Government of Maharashtra , Recognized By Scientific and Industrial Research Organizations (SIROs)

MIT-CARS, MIT Campus, Aurangabad (MH)-431010.India.
Website: <https://cars.mit.asia>, Email: cars@mit.asia,0240-2375330

Test Report No.: 16246

Date:01.02.2024

Issued To : M/S, Maharashtra Public School Daulatabad Kind Attention: Contact No: 8888630430 Mail ID:- Sample Collected By: Sample Location: Chh.Sambhajinagar	Sample Inward No. MIT-CARS/2024/16246	Analysis Start	18.01.2024
	Inward Date 17.01.2024	Analysis End	23.01.2024
	Quot. Reference Reference Date Customer Sample ID Details:	Sample Category	Water
	Dispatch Mode: Mail/ By hand	Group	Chemical -Water
		Sub-Group	Drinking Water

S.N	Test Parameter	Measurement Unit	Test Method	Requirement as perIS 10500: 2012 (Drinking Water Specifications) Including Amendment No. 2		Test Result
				Acceptable Limit	Permissible Limit #	
1	pH@25°C	--	IS 3025 (Part 11)	6.5 to 8.5	No Relaxation	7.12
2	Electrical Conductivity@25°C	µS/cm	APHA Part 2510-B	---	---	210.7
3	Total Dissolved Solids (TDS) @105°C	mg/L	IS 3025 (Part 16)	500	2000	75.8
4	Total Hardness as CaCO3	mg/L	IS 3025 Part 21	200	600	74.20
5	Calcium as Ca ²⁺	mg/L	IS 3025 (Part 40)	75	200	25.14
6	Magnesium as Mg ²⁺	mg/L	IS 3025 (Part 46)	30	100	27.09
7	E.Coli	CFU/ml	IS 15185:2002	-	-	Absent
8	SPC	CFU/ml	IS 5402:01	-	-	Absent
9	Total coliform	CFU/ml	IS 15185:2002	-	-	Absent



Dr. Deepak T. Bornare
Dy. Director

NOTE: Please see Barcode “Original Test Report” to confirm the authenticity of this report. Results shall be referred to tested sample(s) and applicable to tested parameters only.

Test report shall not be reproduced except in full without prior written approval of MIT-CARS. Liability of MIT-CARS limited to invoiced amount only. Non-perishable and perishable sample(s) shall be disposed off after 30 days and 15 days respectively from the date of issue of Test Report, unless specified otherwise. #Permissible limit in absenceof an alternate source for drinking water. ‘mg/l’ is equivalent to ‘ppm’. ‘µg/l’ is equivalent to ‘ppb’. BDL- Below detection limit. **ND-Not Detected** DL- DL Indicates detection limit of instrument /method and shall be considered as ‘absent’.

REMARKS: As requested by the client, sample was tested for above parameters only. **Sample complies with IS: 10500:2012 & FSSAI Specification, for tests conducted.**