

## Annexure C

### PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 947

Dated: 07/7/2025

It is certified that an inspection team headed by Hemita Bhatt Chemist

(Name of Officers with designation) from P.H.E.D Mandsaur PHED

inspected the SHREE DALAUDA PUBLIC SCHOOL, DALAUDA Distt Mandsaur

(Name & Address of the school) on 07/07/25 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no..... dated.....

of Assistant Eingeer (PHED Lab) certified that

the SHREE DALAUDA PUBLIC SCHOOL, DALAUDA (Name of school) has safe drinking water

facilities for the students and members of staff of the institution. School is also maintains the

hygienic sanitation condition in the school building & the campus as per norms prescribed by the

Central/ State/ U.T. Govt.

This certificate is valid till one year

Signature with Seal: Assistant Engineer  
P.H.E. Sub Dn. Mandsaur  
Name : F.K. Jain  
Designation : AG. P.H.E.D. mandsaur  
Name & Address of the Office / Department : .....

To  
**SHREE DALAUDA PUBLIC SCHOOL**  
99, Mhow Neemuch Main Road,  
Dalauda, Distt Mandsaur (MP)

(Name & Address of the Institution)

Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies



Water Test Report

Condition of sample: OK or Not	Nature of sample: Drinking Water/ Other	Unique Identification Code. 15/01-01 /MDS	Sample Not Collected by Lab			
Sender's name and address: Shri Daloda Public School Main road, Daloda, Dist- Mandla		Quantity of sample: 1 Liter	Nature of Packaging - Glass/PP			
		Date and Time of Sampling: / PM	Sender's letter Date: 27-06-25			
		Sender's letter no. 0	DWTLMDS receipt Date: 01-7-25			
		DWTLMDS receipt No. 21-7-25	Date of analysis completed: 02-07-25			
		Date of analysis started: 01-07-25	Source: T.W.			
S.No.	Block	Gram Panchayat	Village	Habitation	Location	Source
1	Sitamau	Daloda	Daloda	Daloda	School Panchayat	T.W.
2						
3						
4						
5						

Discipline : Chemical, Group : Water

Details of parameters, their test methods, units and specifications as per BIS

S.No.	Characteristics	Test Method	Unit	As per BIS - 10500:2012 & Amendment Jan 2021 For Drinking water		Test Result				
				Requirement (Desirable Limit)	Permissible Limit in the absence of Alternate Sources	Sample Number				
						1	2	3	4	5
1	Total Hardness as CaCO <sub>3</sub>	IS 3025 (P-21):2009 RA 2019	Mg/l	200	600	198				
2	Calcium as Ca	IS 3025 (P-40):1991 RA 2019	Mg/l	75	200	48				
3	Magnesium as Mg	IS 3025 (P-46):1994 RA 2019	Mg/l	30	100	18				
4	Total Alkalinity as CaCO <sub>3</sub>	IS 3025 (P-23):1986 RA 2019	Mg/l	200	600	42				
5	Chloride as Cl	IS 3025 (P-32):1988 RA 2019	Mg/l	250	1000	180				
6	Colour	IS 3025 (P-04):1983 RA 2017	Hazen	5	15	1.0				
7	pH	IS 3025 (P-11):1983 RA 2017	pH scale	6.5 to 8.5	6.5 to 8.5	7.5				
8	Odour	IS 3025 (P-5):2018	-	Agreeable	Agreeable	Agreeable				
9	Taste	IS 3025 (P-8):1984 RA 2017	-	Agreeable	Agreeable	Agreeable				
10	Turbidity	IS 3025 (P-10):1984 RA 2017	NTU	1.0	5.0	1.0				

Specific Information:

- This report shall not be produced partly or full without written Permission of laboratory.
- Samples will be stored for a period of 15 days from the date of issue of report.
- This laboratory does not hold any responsibility for variation in results for samples kept on hold.
- Results relate only to the items tested and the sample as Received.
- Collection of sample from the source "This information is provided by the Customers only" and laboratory will not responsible for such information.
- H.P= Hand pump, T.W= Tube well.

Authorized Signatory  
District Water Testing Laboratory Mandla  
9

**District Water Testing Laboratory  
Public Health Engineering Department PHED  
Near P.G.college Mandasaur (M.P.)**

Sender's Letter No.:		Date:		DWTL Receipt No.:		DWTL Receipt Date:		Unique Identification Code./MDS				
Physical and Chemical Test Report with details of Parameters, their Test methods, Units and Specifications as per BIS							Test Results					
S.No	Characteristics	Test Method	Unit	As per BIS -10500:2012 & Amendment Jan 2021 For Drinking water		Sample Numbers						
				Requirement (Desirable Limit)	Permissible Limit in the absence of Alternate Sources	1	2	3	4	5		
11	Nitrate as NO <sub>3</sub>	PDA Method Based on std. Method 15. I.R. NEERI Manual 2012	Mg/l	45	45	10						
12	Sulphate as SO <sub>4</sub>	IS 3025 (P-24) : 1986 RA 2022	Mg/l	200	400	29						
13	TDS	IS 3025 (P-16) : 1984 RA 2017	Mg/l	500	2000	498						
14	Fluoride as F <sup>-</sup>	IS 3025 (P-60) : 2008 RA 2019	Mg/l	1.0	1.5	0.18						
15	Iron as Fe	IS 3025 (P-53) : 2003 RA 2014	Mg/l	1.0	1.0	0.19						
16	Manganese as Mn	IS 3025 (P-59) : 2006 RA 2017	Mg/l	0.1	0.3							

  

Bacteriological Test Report With Details of their Test Methods, Units and Specifications as per BIS							Test Results				
S.No	Characteristics	Test Method	Unit	As per BIS -10500:2012 & Amendment Jan 2021 For Drinking water		Sample Numbers					
				Requirement (Desirable Limit)	Permissible Limit in the absence of Alternate Sources	1	2	3	4	5	
1	Total Coliform	APHA 23 <sup>rd</sup> Edition	Per 100ml		NIL	00					
2	Faecal Coliform(TTC)	APHA 23 <sup>rd</sup> Edition	Per 100ml		NIL	00					

Specific Information :

Remarks (if Any)-

  
**Quality Manager**  
 Authorized Signatory  
 District Water Testing Laboratory Mandasaur