

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 238Dated: 02/05/25

It is certified that an inspection team headed by Ashok Mukati Assistant Engineer
(Name of Officers with designation) from P.H.E. Sub Division Damoh

PHED inspected the **Shining Star International School, In Front of Khanduja Crusher Balakot Road, Damoh, Dist Damoh, (M.P.)** on 02/05/25 and on the basis of Water Test Report (Attached) bearing no. 238 dated 02/05/25 of District Water Testing Laboratory Damoh (PHED Lab) certified that the **Shining Star International School, In Front of Khanduja Crusher Balakot Road, Damoh, Dist Damoh, (M.P.)** 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 02/05/2025 to 01/05/26

Dr.
Assistant Engineer,
P.H.E. Sub Division
Damoh

Signature with seal

GSC
Executive Engineer
P.H.E. Division
DAMOH (M.P.)

Name

:- Shri G.S. Rawat

Designation

:- Executive EngineerName & address of the office/Department: - P.H.E. Division Damoh

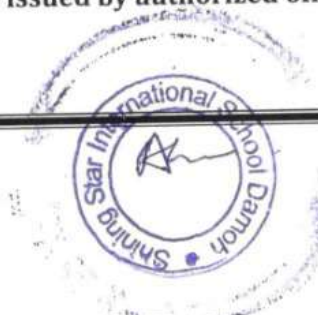
श्री मति सुलोचना बत्रा
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सचिव
वीतराग एज्युकेशनल एंड वेलफेयर
विज्ञान सोसायटी, दमोह

To,

**Shining Star International School, In Front of Khanduja Crusher
Balakot Road, Damoh, Dist Damoh, (M.P.)**

(Name and address of the institution)

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



Distirct WATER TESTING LABORATRY
Public Health Engineering Department Damoh
Test report

Sample Detail

District	Damoh	Block	Damoh
Panchayat	Killai	Village	Killai

Nature of Sample:-Drinking Water sample/ Other

Name of source	TW/DW/BW	Quantity of Sample	Ok
Date of analysis started	01/05/2025	Date of analysis completed	02/05/2025

Particulars of Samples :-

1. Shining star international school, In front of khanduja crusher Balakot road Damoh

2.

3.

Test Result

S.no	Characteristics and unit	BIS-10500:2012 Reaffirmed in June 2015		Results		
		Acceptable Limit	Permissible Limit	1	2	3
Physical test						
1	Temperature in degree C	--	--			
2	Colour in Hazen scale	5	15	--		
3	Odour	Agreeable	Agreeable	--		
4	Turibidity in NTU	1.0	5.0	2.7		
Chemical test						
5	pH value	6.5 to 8.5	6.5 to 8.5	8.41		
6	TDS Mg/L	500	2000	485		
7	Total Hardness as caco3 Mg/L	200	600	272		
8	Alkalinity as caco3 in Mg/L	200	600	174		
9	Chloride as Cl in Mg/L	250	1000	81		
10	Fluoride as F in Mg/l	1.0	1.5	0.29		
11	Iron as Fe in Mg/L	0.3	1.0	0.3		
12	Nitrate as NO3 in Mg/L	45	45	--		
13	Sulphate as SO4 in Mg/L	200	400	35.9		
14	Manganese as Mn in Mg/l	0.1	0.3	--		
Bacteriological Test						
15	Total Coliform Per 100 ml	NIL	NIL	Nil		

1. This report should not be produced partly or full without approval of signatory authority for legal purpose.
2. It is recommended that acceptable limit is to be implemented. values of excess of those mentioned under acceptable render the water are not suitable. but still may be tolerated in the absence of an alternative source but up to the limit indicated under the permissible limit in the absence of alternative source in column 5, above which the sources will have to be rejected.
3. The results refer only to tested sample and parameters tested.
4. This lab does not hold any responsibility for variation in results for samples kept on hold for want of clarification.

Lab Assistant
P.H.E.Sub-Dn.Damoh



Lasati
Chemist
P.H.E.Sub-Dn.Damoh

S. J.
Assistant Engineer
P.H.E.Sub-Dn.Damoh

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