

CERTIFICATE FOR SAFE DRINKING WATER AND SANITARY CONDITION

No. 735

Date 2/3/2026

It is Certified that an inspection team headed by R.C. YADAV
(Name of Officers With designation) from CHEMIST
(Name of Department/Office) inspected the P.H.E.D.
Future Flying School, Behind Hariom Dham Khandwa Khargone Road Behrampur Tema
(MP) on 26-2-2026 and found that the Future Flying School has safe
drinking water facilities For the students and members of staff of the institution and
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 6 ~~period of 02 Years~~ Months.

Signature with Seal; [Signature]

Name:- Executive Engineer,

Public Health Engineering Dn,
Designation: KHARGONE (M.P.)

Name & Address of the Office/Department.....

To

Future Flying School

Behind Hariom Dham Khandwa Khargone Road Behrampur Tema

[Signature]
President
Navratna Sanvara Education
Society, Khargone (M.P.)

[Signature]
Secretary
Navratna Sanvara Education
Society, Khargone (M.P.)

[Signature]
Principal
Future Flying School
Tema Dist Khargone (M.P.)

**District Water Testing Laboratory,
Public Health Engineering Department.
Diversion Road, Khargone, 451001, Phone-07282-232875
Test Report**

Nature of sample :- Drinking Water Sample / Others		Sample Not collected by District Lab		Unique Identification No.	364/01
To, The Principal Future Flying School Tema.District Khargone	Sender's letter no.	FFS/976/2025-26	Sender's letter Date	23.02.2026	
	DWTL Ref. No	364	DWTL receipt date	24.02.2026	
	Date of analysis started	25.02.2026	Date of analysis completed	26.02.2026	
	Quantity Of sample	1 liter			

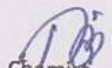
Sample Details

No.	Particulars of Samples
1	RO Drinking Water Sample at Future Flying School
-	
-	
-	
-	

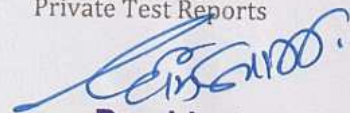
Sample details

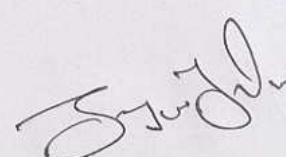
No.	Characteristics ,unit and test methods	BIS -10500:2012		RESULTS				
		Desirable Limit	Permissible Limit	1	-	-	-	-
1	Residual Chlorine	0.2	1.0	Nil	-	-	-	-
2	Colour in Hazen scale	5	15	Nil	-	-	-	-
3	Odour	Agreeable	Agreeable	Agreeable	-	-	-	-
4	Iron as Fe in mg/l, IS 3025, Part -53	1.0	1.0	0.0	-	-	-	-
5	Nitrate as NO3 in mg/l, PDA Method	45	45	0.0	-	-	-	-
6	Fluoride as F in mg/l IS 3025, Part -60	1.0	1.5	0.0	-	-	-	-
7	Chloride as Cl in mg/l, IS 3025, Part-32	250	1000	10.0	-	-	-	-
8	Total Alkalinity as CaCO3 in mg/l, IS 3025, Part -23	200	600	22.8	-	-	-	-
9	Calcium as Ca++, in mg/l, IS 3025, Part -40	75	200	12.8	-	-	-	-
10	Magnesium as Mg++, in mg/l, IS 3025, Part -46	30	100	6.8	-	-	-	-
11	Sulphate as SO4 in mg/l, BIS:3025 (Part -24)	200	400	0.0	-	-	-	-
12	pH APHA 22 nd IS 3025, Part -11	6.5 to 8.5	6.5 to 8.5	8.38	-	-	-	-
13	Turbidity in NTU, IS 3025, Part-10	1.0	5.0	0.0	-	-	-	-
14	Total hardness as CaCO3 in mg/l, IS 3025, Part-21	200	600	32.32	-	-	-	-
15	Conductivity at 25°C in micromhos /cm, IS 3025, Part-14	-	-	130	-	-	-	-
16	TDS By meter IS 3025, Part-16	500	2000	62	-	-	-	-
17	Phenolphthalein Alkalinity as CaCO3, in mg/l IS 3025, Part	-	-	Nil	-	-	-	-
18	Faecal Coliform (TTC) per 100 ml IS APHA23 rd edition, 9211 B	NIL		-	-	-	-	-
19	Total coliform per 100 ml IS APHA23 rd edition 9211 B	NIL for treated water and water in distribution system		Nil	-	-	-	-

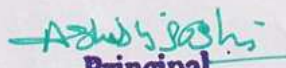
1. This report should not be produced partly or full without approval of signatory authority for legal purposes.
2. It is recommended that acceptable limit is to be implemented. Values in excess of those mentioned under "acceptable" render the water not suitable, but still may be tolerated in the absence of an alternative source but upto the limits indicated under the "permissible limit in the absence of alternate source" in column 4, above which the sources will have to be rejected.
3. The results refer only to tested samples and parameters tested
4. Samples will be stored for a period of 10 days from the date of issue of report. (For tests from S.No. 1 to-----)


Chemist
DISTRICT LABORATORY
P. H. E. DEPARTMENT KHARGONE

Private Test Reports


President
Navratna Sanvara Education
Society, Khargone (M.P.)


Secretary
Navratna Sanvara Education
Society, Khargone (M.P.)


Principal
Future Flying School
Tema,Dist. Khargone (M.P.)