

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 20/12/2023

It is certified that an inspection team headed by MS. Upasana Singh

(Name of Officers with designation) from UJJAIN PHED

inspected the PODAR INTERNATIONAL SCHOOL, DEWAS ROAD, UJJAIN

(Name & Address of the school) on 20-12-2023 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 2012-26 dated 20-12-2023

of FILTRATION PLANT, GAUGHAT, UJJAIN (PHED Lab) certified that the

PODAR INTERNATIONAL SCHOOL (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 19/12/2024

Signature with Seal:

Name

Designation

Name & Address of the Office / Department : Gaughat

filter plant
Ujjain

To PODAR INTERNATIONAL SCHOOL

DEWAS ROAD, UJJAIN (M.P.)

(Name & Address of the Institution)

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

PRINCIPAL

PODAR INTERNATIONAL SCHOOL

Matana Kalana, Dewas Road, Ujjain (M.P.)

CBSE Affiliation No. 1030765

MANAGER

PODAR INTERNATIONAL SCHOOL

Matana Kalan, Dewas Road, Ujjain (M.P.)

LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
 MAINTENANCE SUB DIVISION NO. 2, P.H.E. DEPTT., UJJAIN

Sample from : Podar International School, Vill. Matana Kala, Dewas Road, Ujjain
 Particular of sample : Sample No. 1) R.O. Water
 Date of collection : 20-12-23
 Date of Analysis : 20-12-23

S. NO.	Characteristics	Unit	Appendix-23 (a) As per manual on water supply Treatment prepared published by CPHEEO-MANUAL		Result					
			Acceptable	Cause for rejection	R.O. Water					
					1	2	3	4	5	
1.	Physical									
1.	Turbidity	NTU	2.5	10.0	NIL					
2.	Colour	PlCobalt Scale	5.0	25.0	NIL					
3.	Taste and odour	-	Unobjectionable	Unobjectionable	NIL					
4.	Chemical									
4.	PH	PH Scale	7.0 to 8.5	<6.5 to 9.2>	7.0					
5.	Total Alkalinity	Mg/1	200	600	060					
6.	Chloride	-	Up to 200	1000	020					
7.	Total Hardness	Mg/1	200as CaCO3	600as CaCO3	048					
8.	Calcium Hardness	-								
9.	Magnesium Hard.	-								
10.	Total Dissolved Solid	-	500	2000	068					
11.	Iron	Mg/1	0.1	1.0	-					
12.	Fluoride	-	1.0	1.5	NIL					
13.	Maganese	-	0.3	1.0	-					
14.	Dissolved oxygen	-	-	-	-					
15.	C.O.D.	-	10	-	-					
16.	B.O.D	-	06	-	-					
17.	Residual chlorine	-	02	1.0	NIL					
18.	Coagulant dose at test	-	-	-	-					

NOTE : 1. The figure indicated under the column acceptable are the limits upto which the water is generally acceptable to the consumers.

2. Figure in excess of those mentioned under acceptable render the water not acceptable but still tolerated in the absence of alternative and better source but upto the limits indicated under column 'cause for rejection' above which the supply will have to be rejected.

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Biological

Bacteriological (M. P. N.) of coli form per 100 ml of sample - 1) NIL

Special Tests

(1)

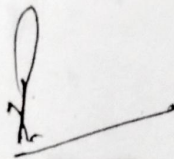
(2)

(3)

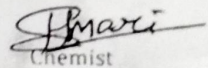
Chemist :

Remarks : All the tested parameter results are under limits as per CPHEEO manual.

So, water can be used for the drinking purpose.



Assistant Engineer
P.H.E. Maint. Sub Div. No. 7
& N.P.N. Ujjain (M.P.)



Chemist
Laboratory Incharge

FILTRATION PLANT
GAU GHAT, UJJAIN

Note :

East : Sample is collected by consumer.

ON INDIA GOVERNMENT SERVICE

✓ TO,

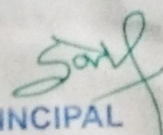
No. _____

Podar International School

Vill. Matana Kala, Dewas Road


Ujjain

STAMP



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MANAGER

PODAR INTERNATIONAL SCHOOL
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