

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

No. 377...Date : 21/08/24

It is certified that an inspection team headed by Geeta Divedy
(Name of Officers with designation) from P.H.E.D. Rewa PHED inspected the
**ANUPAMA IRIS INTERNATIONAL, KHASRA NO 504/2, BARAKALAN, KOTHI
ROAD, SATNA (M.P.)** (Name & Address of the school) on 19/08/24 (date of
inspection) and on the basis of Water Test Report (Attached) bearing no. 07
dated 21/06/24 of P.H.E.D. Rewa (PHED Lab) certified that the **ANUPAMA
IRIS INTERNATIONAL** (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 YearSignature with Seal : Geeta Divedy **Chemist**
District LaboratoryName : Geeta DivedyDesignation : Chemist

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

P.H.E.D. Rewa

To,

ANUPAMA
IRIS
INTERNATIONAL
SCHOOL, SATNA
ANUPAMA IRIS INTERNATIONAL
KHASRA NO 504/2, BARAKALAN,
KOTHI ROAD, SATNA (M.P.)

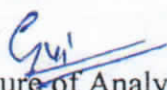
Secretary
Anupama Education Society
Bharhut Nagar, Satna (M.P.)


District Laboratory Division Rewa
Public Health Engineering Department Rewa
ANALYSIS REPORT

Type of Sample	Anupama Iris International, Satna						
PARTICULARS OF SENDER	Anupama Iris International, Satna						
PARTICULARS OF SAMPLE	Place of Collection and details of sample				Collected/Not Collected by PHED Date		
Sample No.							
					Sample is Not Collected By Laboratory Staff Collected By....		
PARTICULARS TO BE FILLED IN THE LABORATORY							
Date of Receipt -	21/06/2024				Time of Receipt 11:30 AM		
Lab reference No.					Tested on 24/06/2024		
NATURE OF STUDY – CHEMICAL & BACTERIOLOGICAL ANALYSIS							
S. No.	Characteristics	Unit	As per BIS – 10500,2021 for Drinking Water		Result		
			S.N.		Sample 1	Sample 2	Sample 3
			Requirement (Desirable Limit)	Permissible Limit in the absence of Alternate Source	(1)		
PHYSICAL TESTS							
1	Temperature	Oc	27°C		
2	Turbidity	NIU	1	5-0	1.5		
3	Colour	Nazen Units	5	15	7		
4	Odour	Unobjectionable	Objectionable			
CHEMICAL TESTS							
5	pH	pH Scale	6.5 to 8.5	No Relaxation	7.18		
6	Total Hardness as CaCO ₃	Mg/l	200	600	232		
7	Calcium as Ca	Mg/l	75	200	51.94		
8	Magesium as Mg	Mg/l	30	100	27.36		
9	Alkalinity as C ₂	Mg/l	200	600	207.5		
10	Chloride as Cl	Mg/l	250	1000	11.49		
11	Nitrate as NO ₃	Mg/l	45	45	—		
12	Total Dissolved	Mg/l	500	2000	412		
13	Iron	Mg/l	1.0	1	0.8		
14	Sulphate as SO ₄	Mg/l	200	400	—		
15	Flouride as F	Mg/l	1	1.5	0.5		
16	Maganese as Mn	Mg/l	0.1	0.3	—		
17	Arsenic	Mg/l		0.01	—		

BACTERIOLOGICAL TEST								
18	Residual Chloride as Cl ₂	Mg/l	0.2	1.0	—	—	—	—
19	MPN of Coliform	Per 100 ml	Nill	Nill	0.00	—	—	—
20	Faccal Colifonn	Per 100 ml						


Note – The figures indicated under the coloumn “Requirement (Desirable Limit)” the limit unto which water is generally acceptable to the consumers, Figures in excess of those mentioned under” Requirement (Desirable Limit)” the water not acceptable, but still may be tolerated in the absence of an alternative and bester source byt upto the limits indicated under coloumn” Permissible limit in the absence of Altemato Source” above which the source will have to rejected (Guideline values for Drinking water as per BIS 10500)


Signature of Analyst
Remarks if any


Chemist
District Laboratory
P.H.E.D., Division, Rewa (M.P.)

Lab incharge
District laboratory PHED, Rewa (M.P.)


PRINCIPAL
IRIS
INTERNATIONAL
SCHOOL, SATNA


Secretary
Anupama Education Society
Bharhut Nagar, Satna (M.P.)