

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

**Assistant Engineer
P.H.E.Sub-Dn.Tarana**

No. 361Dated: 17.07.2026It is certified that an inspection team headed by SUSHMA SIROLE(Name of Officers with designation) from P.H.E SUB-DIVISION TARANAPHED inspected the **KOLPING CONVENT HR. SEC. SCHOOL, KANASIYA, TEHSIL- TARANA, DIST. - UJJAIN, MP** on01.07.2026 and on the basis of Water Test Report (Attached) bearing no. 186dated 01.07.2026 of NABL - UJJAIN, DIST. UJJAIN (P.H.E.D.)(PHED Lab) certified that the **KOLPING CONVENT HR. SEC. SCHOOL, KANASIYA, TEHSIL- TARANA, DIST. - UJJAIN,****MP** 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 6 MONTHS

Signature with seal

:-


**Assistant Engineer
P.H.E.Sub-Dn.Tarana**

Name

:-

SUSHMA SIROLE

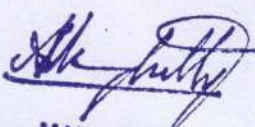
Designation

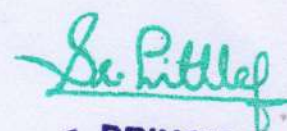
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ASSISTANT ENGINEERName & address of the office/Department: P.H.E. SUB-DIVISION, TARANA

To,

**KOLPING CONVENT HR. SEC. SCHOOL,
KANASIYA, TEHSIL- TARANA, DIST. - UJJAIN, MP**
(Name and address of the institution)


**MANAGER
KOLPING CONVENT HR. SEC.SCHOOL
KANASIYA DIST. UJJAIN M.P.**


**PRINCIPAL
Kolping Convent H.S. School
Kanasiya (442070)**

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

PUBLIC HEALTH ENGINEERING DEPARTMENT

P.H.E. Division, Ujjain (M.P.)

Block तराना Panchayat कनासिया Village Name कनासिया
 Sample From कोमपिगा कॉन्वेंट हायर सेकेंडरी स्कूल, तह-कनासिया, जि-उज्जैन (म.प्र.)
 Reference No./Date दिनांक : 25/06/26
 Particulars of Sample वाटर सैम्पल आर.ओ. एण्ड बोरेवेल
 Date of collection 25/06/26 Date of Analysis 29/06/26
 Location / Sample No. ① आर.ओ. ② बोरेवेल

S No.	Characteristics	Unit	As per manual I.S. 10500 1991 Water Treatment		Result					
			Acceptable	cause for rejee	1	2				
	PHYSICAL									
1.	Turbidity	NTU	5.0	10.0	1.0	1.4				
2.	Colour	P/Cebalt	5.0	25.0	Nil	Nil				
		Scale								
3.	Taste and about	-	unobjectionable	objectionable	Nil	Nil				
	CHEMICAL									
4.	pH	pH Scale	6.5 to 8.5		7.75	8.0				
5.	Alkalinity	mg/1			40	70				
	Total Alkalinity									
6.	Cholorides	mg/1	250	1000	50	100				
7.	Nitrate (as No.)	-	-	45	-	-				
8.	Total Hardness	-	300as Caco ₃	600as Caco ₃	120	20				
9.	Calcium Hardness	-	75 as Ca	200 as Ca	60	10				
10.	Magnecium Hardness	-	30 as Mg	50 as Mg	14.4	2.4				
11.	Total Solids	-	-	-						
	a) Dissolved Solids		500	2000	47.2	428				
	b) Suspended Solids		-	-						
12.	Iron	mg/1	0.1	1.0	-	-				
13.	Fluorides	-	1.0	1.5	-	-				
14.	Residual Chlorine	-	0.2	1.0	-	-				
15.	M.P.N.	-	-	-						
16.	CONDUCTIVITY				80	725				

कार्यालय प्रयोगशाला प्रमुख

मो. सं. 98260 98260

आवक सं.

186

दिनांक

01/07/26

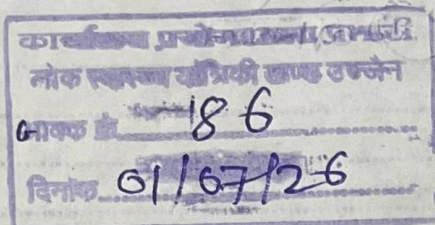
Biological

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

Special Tests

- (1) पानी का यह सम्पूर्ण कोलिंग कॉन्वर्ट हायड्रोजेन स्कूल
 - (2) के लिये धरा लाया गया है। इस जल परीक्षण रिपोर्ट का
 - (3) उपयोग शासन की किसी भी योजना एवं वित्तीय प्रकरण में
- Chamist: माह्य नहीं होगा।

Remarks :



For Laboratory Incharge
P.H.E. Division, apposit Jantar Mantar
Ujjain (M.P.)

Note:

1. The Figurs indicated under the coumnacceptable are the limits up to with water the is generally acceptable t o the consumer.
2. Figures in excess of those mentinoned under acceptble render the water not acceptable but still may be tolerated in the absence of alternative and batter source but upto the limits indicated under column 'cause for rejection, above wich the supply will have to be rejected.

ON INDIA GOVERNMENT SERVICE

STAMP

No. _____