

Appendix – VIII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

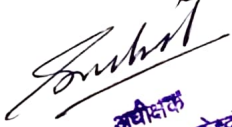
No. :102.....

Date:8/3/22.....

It is certified that an inspection team headed by **Dr. Vishwadeep Singh** and **Dr. Vikas Agnihotri** from **CHC, Jaswant Nagar, Etawah U.P.** inspected '**ARISTOTLE WORLD SCHOOL, NH-2, Malajani, Jaswantnagar, Etawah U.P.**' on **08/03/2022** and found that '**ARISTOTLE WORLD SCHOOL**' has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & campus as per the norms prescribed by the Central/State/U.T. Govt.

The above is valid for a period of one year.

Signature with Seal :


अधीक्षक
साकुं स्वा० केन्द्र
जसवंतनगर (इटावा)

Name
Designation

: **Dr. Susheel Yadav**
: **Medical Superintendent**
CHC, Jaswantnagar, Etawah

TO
MANAGER,
ARISTOTLE WORLD SCHOOL
NH-2, MALAJANI, JASWANT NAGAR
ETAWAH-206245 (U.P.)

Mohit





U.P. JAL NIGAM, ETAWAH

Office of the Executive Engineer

VIII Division, Holland House (Near Police Lines)

DISTRICT - LABORATORY, ETAWAH

Analysis Report of Water

Ref.Letter No. Zero Dated 11.02.2022

Aristotle World School, NH-2 Malajani, jaswant Nagar, Etawah

Sample Received Form :-

Report No. 1124

Source of Sampling

Submersible Pump

Date 11.02.2022

Place Aristotle World School

Code No.

Village Malajani

Block - Jaswant Nagar

Tehsil Jaswant Nagar

District - Etawah

Arun Kumar

Date and Time of Sampling

Name & Designation of Sample Collector

Date of Obtaining Sample 11.02.2022

14.02.2022

Date of Analysis 14.02.2022

Unit
mg/Lit.

Test
Result

Limits as per CPHEEO Manual
Acceptable Cause of Rejection

1-	Total Dissolved Solids	"	470	500	2000
2-	Chloride (cl)	"	240	200	1000
3-	Toatal Hardness (CaCo ₃)	"	380	200	600
4-	Alkalinity (CaCo ₃)	"		200	600
	(a) Phenolphthalein	"	190		
	(b) Methyl Orange	"	190		
5-	Non Carbonate Hardness (3-4)	"	12	<45	<45
6-	Nitrate (NO ₃)	"	0.3	1.0	1.5
7-	Fluorides (F)	"	268.80	200	400
8-	Sulphates (So ₄)	"	None	0.2	1.0
9-	Residual Chlorine	"	704	1000	4000
10-	Conductivity At R.T.	Micro mho	Nil	0.1	1.0
11-	Iron (Fe)	mg/lit			
12-					
13-					
14-					

(B) PHYSICAL EXAMINATION

(a)	Taste	None
(b)	Colour	None
(c)	Odour	0.41
(d)	Turbidity J.T.U.	7.7
(e)	pH	

Unobjectionabel	Unobjectionable
5	25
Unobjectionabel	Unobjectionable
1	10
7.0 to 8.5	6.5 to 9.2

REMARKS

All Parameters are under cause of rejection limit so water is satisfactory

Counter Signed

Mohit
Chemist

Jonior Engineer

Assistant Engineer