

# Annexure C

Appendix-XIII


## PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. CMO/INSP/2022/2715

Dated: 20/09/2022

It is certified that an inspection team headed by Dr. Sarvesh Kumar A.C.M.O Officer from Chief Medical Officer Farrukhabad, Uttar Pradesh, inspected the "Gyanfort Innovative School", Yaqutganj, Kanpur Road, Farrukhabad (Uttar Pradesh) Pin Code-209749 on 20/09/2022, checked the water test report submitted by the school and found that the school has potable drinking water for students and staff of the institution and is having provision for running water in the toilets and maintaining 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 a period of 01 Year U.P to 19/09/2023.

Signature with Seal: 

Name : .....

Designation: .....

**CMO  
FARRUKHABAD**

Assistant Engineer of  
the Govt. Public Health Department (PHED)/  
Authorised officer of the Local Body

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

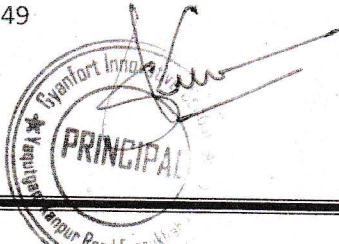
To,

Gyanfort Innovative School,

Yaqutganj, Kanpur Road,

Farrukhabad (Uttar Pradesh)

Pin Code-209749





# U.P. JAL NIGAM

OFFICE OF THE EXECUTIVE ENGINEER  
Construction Division U.P. Jal Nigam Farrukhabad

## Analysis Report Of Water

Reports No. 4780

Source of sampling

Dated 19/05/2022

Place सोन जोर, सुनौरा डिस्ट्रिक्ट (मऊ)

Code No.

Village पाव नरसिंह

Block 0645

Tehsil मऊ

Dist. मऊ जिला

Name and Designation of Sampler Collector

Date and Time of Sampling

Date of Obtaining Sample

Date of Analysis

UNIT

TEST

Indian Standards

Received From

Mg/Lit

Result

Acceptable

Cause of rejection

1. Total dissolved solids

"

956

500

2000

2. Chloride (Cl)

"

186

200

1000

3. Total Hardness (CaCO<sub>3</sub>)

"

217

200

600

(a) Calcium (Ca)

"

.....

76

200

(b) Magnesium (Mg)

"

.....

30

150

4. Alkalinity (CaCO<sub>3</sub>)

"

287

200

600

(a) Phenolphtheln

"

.....

(b) Methyl orange

"

.....

5. Oxygen absrbd fm (KMnO<sub>4</sub>in)

"

.....

(a) 3 Mts at R.T.

"

.....

(b) 3 Hours At 37°C

"

.....

6. Nitrate (NO<sub>3</sub>)

"

3.71

Less than 45

50

7. Nitrate (NO<sub>2</sub>)

"

.....

0.01

0.01

8. Dissolved Oxygen

"

.....

9. Flourides (F)

"

0.28

1.0

1.5

10. Sulphates (SO<sub>4</sub>)

"

.....

200

400

11. Residual Chlorine

"

.....

0.2

1.0

12. Conductivity At. R.T.

micro mho

.....

1000

3000

13. Iron (Fe)

Mg/Lit

0.26

0.1

1.0

14. Bectro Logical Result

15.

(B) PHYSICAL EXAMINATION

(a) Taste

Unobjectionable

Unobjectionable

(b) Colour

5

23

(c) Odour

Unobjectionable

Unobjectionable

(d) Turbidity J.T.U.

2.17

2-5

10

(e) PH

7.79

7.0 to 8.5

6.5 to 9.2

(f) Appearance of Total Solids

Redidue on Ignition REMARKS

*B Singh*

Labe (Assitant)

जल परीक्षण प्रयोगशाला

कार्यका. सं. - फर्रुखबाद

*Devi*  
JUNIOR ENGINEER

*Devi*  
ASSISTANT ENGINEER

(I) Executive Engineer Eight Divison U.P. Jal Nigam, Farrukhabad