

Annexure-C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 711

Dated: 02/04/2024

It is certified that an inspection team headed by Ram Sevak -Executive Engineer (Name of Officers with designation) from Nagar Palika, Mahoba (PHED/Municipality)

Inspected the Royal International School-Beeja Nagar Road, Mahoba, Uttar Pradesh (Name &

Address of the school) on 02/04/2024 (date of inspection) and on the basis of Water Test

Report (Attached) bearing no 557 dated 27/03/2024 of PRAYAGRAJ JAL KAL VIBHAG

LABORATORY (PHED Lab) certified that the Royal International School-Beeja Nagar

Road, Mahoba, Uttar Pradesh (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 from to 02/04/2024 to 01/01/2027(03 Years).

02/04/2024
अधिकाशी अभियन्ता
नगर पालिका परिषद
महोबा

Signature with Seal:

Name : Ram Sewak

Designation : Executive Engineer

Name & Address of the Office/Department:

Nagar Palika, Mahoba

To

The Manager
Royal International School
Beeja Nagar Road,
Mahoba, Uttar Pradesh

(Name & Address of the Institution)



PRAYAGRAJ JAL KAL VIBHAG LABORATORY

CHEMICAL ANALYSIS OF WATER

Test Report

S NO

1. Source of sample – Water sample, Royal International School,
Beeja Nagar Road, Mahoba, U.P.

पत्र संख्या 557 / म.प्र.ज. 1


2. Date of Sampling- 17/03/2024 Received
of Analysis- 17/03/2024

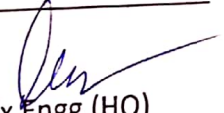
दिनांक 27 / 03 / 2024. Date

Physico Chemical Parameter	BIS Limits IS 10500 : 2012		Result of test
	Requirement (Desirable Limit) Mg/l	Permissible limit In the absence of Alternate source Mg/l	
4. Total Dissolved solids	500	2000	351
5. Hardness Total as CaCO ₃	200	600	188
6. Hardness Temporary as CaCO ₃	NS	NS	94
7. Hardness Permanent as CaCO ₃	NS	NS	94
8. Chlorine as Chlorides Cl	250	1000	100
9. Total Alkalinity as CaCO ₃	200	600	50
10. Nitrites as NO ₂	NS	NS	NIL
11. Iron as Fe	0.3	No relaxation	NIL
12. Fluoride as F	1.0	1.5	0.8
13. Colour Hazen Unit	5	1.5	Colourless
14. Taste	Agreeable	Agreeable	Net tested
15. Odour	Agreeable	Agreeable	Odourless
16. pH Value	6.5 to 8.5	No relaxation	7.2
17. Conductivity as μ mosh at 20°C	NS	NS	501
18. Turbidity NTU	1	5	1
19. Free Residual Chlorine	0.2	NS	Nil

Remarks

Potable


Chemist


Ex. Engg. (HQ)
Executive Engineer
Jal Nigam
Prayagraj

Copy forwarded for information to

1. The addl. Director, State Health Institute, Sector-C. Chetan Bihar, Aliganj, Lucknow. UP.
2. Chief Medical Officer, Prayagraj.
3. MukhyaNagar SwasthyaAdhikari, Nagar Palika. Mahoba.
4. Chair person Nagar Palika, Mahoba.
5. The Superintending Engineer (R&D) office of Addl. Chief Engineer (PPR&D), U.P. Jal Nigam, 6 RanaPratapmarg, Lucknow.




PRAYAGRAJ JAL KAL VIBHAG LABORATORY

Result of the Bacteriological examination of the Water taken from Water Sample

Name & Designation of the person collecting the sample MR. Kamal Kumar Yadav (PRINCIPAL)

No	Date & time of collection	Date of receipt and inoculation	Source of Sample	Colony Count on agar plate in 1 ml		Presumptive coliform count			Probable No. of coliform organism in 100 ml. of original water	Free residual chlorine mg/l	Remarks	
				At 37°C in 48 hours	At room temperature in 72 hours	Quantity of water put up in each tube/No. of tubes put up	50 ml.	10 ml.				1 ml.
							1	5				5
1.	17/03/2024	17/03/2024	Water Sample Royal International School, Beeja Nagar Road, Mahoba, U.P	—	—		No. of tube showing positive reaction			0	NIL	Excellent
							0	0	0			


Chemist


Ex. Engineer (HQ)
Executive Engineer
Jal Nigam
Prayagraj