Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE								
No. 26/-Basic/23-24 It is certified that an inspection team headed by Dy. Suman Ray 4 Team								
(Name of Officers with designation) from Jal Ical . De p+ AzampHED								
(Name of Officers with designation) fromPHED								
inspected the Modern Esia Hor. Sec. School, Jiyanpur, Azangoh Uf								
(Name & Address of the school) on								
Water Test Report (Attached) bearing no. RWTL 0016 23-24 dated 16 163 24								
of Regional Water testing lab. (PHED Lab) certified that								
the Modern Bry Ho! Sec. Schol (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 Only 6 month from the date of hissue.								
Signature with Seal:								
Name : Manual Con								
Designation :								
Name & Address of the Office / Department :								
To the Memergeon.								
(Name & Address of the Institution) Modern Egg Hr Sec. School J'yarfun. Azamgeh Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies								
Note: The certificate is to be issued by authorized officer / PHED Lab / local bodies								



REGIONAL WATER ANALYSIS LABORATORY, UTTAR PRADESH JAL NIGAM



Bhagwanpur, Varanasi - Uttar Pradesh 221005 Email: - jalnigamvns@gmail.com.

				* TE	ST REPORT	Γ*						
Name & Address of Customer: MODERN ERA HIGHER SECONDARY SCHOOL, JIYANPUR, U.P.					Customer Reference No. Sample Submitted by Date of Sample Receipt Analysis Starting Date		No: 291/sk/27 Dated: 10/03/2024					
							PHOOLA DEVI 10/03/2024 10/03/2024					
								Analysis completion Date		18/03/2024		
										1.T. sting		0
					Discipline: Chemical Te					Date of Issue:		19/03/2024
Test Report No.:		RWTL/ 0016/23-24		0016	Condition of Sample:		Unsealed					
Registration no.:		RWTL/2324/REG2324/0016		,	Quantity/Type of Bottle:		1000 ml / Amber Colored Glass Bottle					
Source: Scheme:		NA NA			Location/Depth:		RO plant MODERN ERA HIGHER SECONDARY SCHOOL, JIYANPUR, U.P./ NA					
45 2 752		UV/ANDLID		AT DESCRIPTION	Habitation:		NA					
Village:		JIYANPUR			District:		AZAMGARH					
Block:-		JIYANPUR		1000	Longitude:		NA					
Latitude		NA										
Sample	Type: Trea	ted Water		As per 15-	10500:2012							
				(2 nd Rev.)		Unit	Reference Method:					
Sr. No	Parameter		Result	Acceptable Limit	Permissible Limit	Unit	* Control of the Cont					
-	ESPECIAL PROPERTY OF THE PROPE	FI	7.75	6.5-8.5	No Relaxation	The strongers	IS 3025 (Part 11-1993) Electrometric Method					
2		our	01	5	15	Hazen	IS 3025(Part 4-2021) V i s u a l Comparison Method					
	0.4	our	Agreeable	Agreeable	Disagreeable		IS 3025 (Part 5 -2018) (Second Revision)					
3		DS DS	280	500	"2000	mg/l	IS 3025 (Part 16-1984) Gravimetric Method					
4		bidity	0.19	1	5	NTU	IS 3025 (Part 10-1984) Nephelometric Method					
5		alinity	12	200	600	mg/l	IS 3025 (Part 23-1986) Indicator Method					
6			120	200	600	mg/l	I63025 (Pan 21-2019) EDTA Method					
7	Hardness		27	75	200	mg/l	IS 302S (Part 40-1991) EDTA Titrimetric Met					

This Report is issued under the following terms & Condition:

Calcium

Magnesium

Chloride

1. This report is referring only to the tested sample and for applicable parameter.

13

88

- 2. The sample will be destroyed after retention time unless otherwise specified specially.
- 3. This report is not to be reproduce wholly or in part and can't be used as evidence in court of law.

30

250

4. Abbreviation used (TDS = Total Dissolved Solids, mg/I = milligram per liter, BDL = Below detection limit, APHA = American Public Health Association, IS = Indian Standard, NT = Not Tested, NA = Not Applicable NTU = Nephelometric Turbidity Unit, RA

100

1000

m\$/1

mg/l

= Reaffirmed)

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10

5. * Value not available or test not performed for this parameter.

Dr. Ramesh Yadav Quality Manager **Authorized Signatory** For, Regional Water Analysis, Laboratory Jan Nigam Varanasi – UP.

APHA (23rd Ed.2017) Method: 3500-Mg+2 B By

Calculation Method

IS 3025 (Part 32-1988) Argentometric Method