APPENDIX - VIII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE.

(Name & Address of the Institution)

No. CMOH/Pomal certificate/ 3250	Date: 09/06/2025
It is certified that an inspection	team headed by DR. NARAYAN MIDYA
Seputy CMOH-I Tamlux	Pursa Medinipur (Name of Officers
with designation) from CMOHOFF	Fre Tamber Purba Medinpul Name of
Department/Office) inspected the	Techno India Group Anblic School
Rolaghat; Vill-Sahapur, P	Tech no India Group Public School 20 2PS-Kolaghan Pin-724 Mame & Address of
the School) on $05/06/9125$ and	found that the Techan India Group
Public School Kolagnas	(Name of school) has safe
	members of staff of the institution and is maintaining
	school building & the campus as per the norms
prescribed by the Central/State/U.T Govt.	
The above valid for a period of $\underline{1}$	(one) Year
ila.	
dical Officer	
Heal	Signature with Seal :
P.OTamluk Pin721652	Name DR. BIBHASH ROY
Trya Medining	Designation: CMOH, Purba Medinipur
То	Chief Medical Offic. friedan
Techno India Group Tub	lie School Rolaghan Purba Medinipur
Technotodia Group Pub VIII - Sahapwe P.O. S.	s- Kolagnar
PIN Code - 721134	

KOLAGHAT SUB DISTRICT LABORATORY

TAMLUK SUB- DIVISION PHE DTE, GOVT. OF WEST BENGAL

AS	HURALI :: KOLAC	SHAT :: PURBA	A MEDINIPUR	
	Pin C	ode :-721134		
	WATER T	ESTING REPO	DRT	
SI. No. :	1		Date of Reporting:	03.06.2025
Ref. No :	wakau diawakho di Aran I wani Awakiko di Indawaka di Awakiko da Awakiko da Awakiko da Awakiko da Awakiko da Aw Gara		Type of Source:	Water Purifier
Sample ID No. :	69	9	GRN: 192025260091909821	
Sub Division : Tamlu	Name of the Block : Kolaghat			
Gram Panchayet :	Kola-II Village :		Sahapur	JL No.: -
and the same of th	Medinipur Habitation :		Sahapur	Plot No.:-
Location :	un alexa e considerar de responses en en con a base que atrar alcaser refer a fil o fil de desta del con en c	Techno India	Group Public School	THE PARTY OF THE P
Sender Name:-	a midde a chelulul marine a malura "sellur ad dirka rikuran da dada dalah selelah selelah selelah selelah selek rej	Saikat Rana		Minimal Control Control Control Andrews (Control Control Contr
Date of Collection: 30.05.2025		AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	Date of Testing :	02.06.2025
Sample Collection By :		AND RECOGNISHMENT OF THE CONTROL OF THE PRESENCE OF THE PRESEN		
Parameter	Expressed As	Saikat Rana STANDARD QUALITY As Per IS:10500 : 2017		Tasking Page 1
		Acceptable Limit	Permissible Limit in the absence of alternate source	Testing Result of the Sample
PHYSICAL				
Temparature	°C	-	PM	27
Turbidity	NTU	1	5	0.67
Taste	-	Agreeable	Agreeable	Agreeable
Odour		Agreeable	Agreeable	Agreeable
CHEMICAL				commenced and incommenced and a commenced and a
рН	and a second sec	6.5-8.5	No Relaxation	7.07
Total Hardness	mg/lt.	200	600	44.53
Total Alkalinity as CaCo3	mg/lt.	200	600	26
Total Dissolved Solid (TDS)	mg/lt.	500	2000	108
Electrical Conductivity (EC)	(µS/cm)			182
Iron (Fe)	mg/lt.	0.3	1.0	0.10
Manganese (Mn)	mg/lt.	0.1	0.3	0.00
Chloride	mg/lt.	250	1000	32.85
BACTERIOLOGICAL			морган техниция плами тория с типители на при	
MFT of Total Coliform	MFT/100ml	_		0

Remarks: From the above Physical & Chemical results it can be said that the parameters of the water sample are present in the permissible limit. Bacteriological Testing result it can be said that the sample is bacteria free.

Kolaghat Sub-District Lab

Junior Eng

MFT/100ml

Tamluk Sub Qunior Engineer (Civil)

Tamluk Sub Division P.H. Engineering Dte. Govt. of West Bengal

Tamluk Sub Jansuk

Govt. of West Bengal

KOLAGHAT SUB- DISTRICT LABORATORY PHE Dte., Govt. of West Bengal

MFT of Feacal Coliform