

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATENO 3268Date 16-08-2024

It is certified that an inspection team headed by Mr. S.K. Verma
Executive Engineer (Name of Officers with
 designation) from EE PHED Narayanpur PHED
 inspected the Aadeswar Academy, Narayanpur, I.T.I Road
Banglapara, Narayanpur (Name & Address of the school) on
16-08-2024 (date of inspection) and on the basis of Water Test Report (Attached)
 bearing no. 130 dated 16-8-2024 of PHED, Narayanpur
 (PHED Lab) certified that the Aadeswar Academy, Narayanpur
 (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 the norms by the Central / State / UT Govt.

This Certificate is valid till 15-08-2025

S.K. Verma
Executive Engineer
 Signature with seal Public Health Engineering Division
 Name S. K. Verma (C.G.)
 Designation Executive Engineer
 Name & Address of the Office/Department
PHED, Narayanpur

To,
Aadeswar Academy
I.T.I Road, Banglapara
Narayanpur
 (Name & Address of the Institution)

Note : The certificate is to be issued by authorized officer/PHED Lab/local bodies

gsh
Manager
Aadeswar Academy
NARAYANPUR

Attached
Om
PRINCIPAL
ADESHWAR ACADEMY
NARAYANPUR (C.G.)
 DIST CODE-22183715607

District Water Testing Laboratory
Public Health Engineering Division Narayanpur (C.G.)
Pin Code-494661,
(email:-phedlabnarayanpur@gmail.com)
ISO/IEC 17025:2017 (NABL Accredited Laboratory)

Test Report

Report no.130 / DL/PHED/NYP	Discipline :- Chemical Testing / Bacteria Testing	ULR No.:-	
	Group:- Drinking Water		
Senders name & address:- AADESHWAR ACADEMY, A Day Bording English Medium School, Near Water Tank, Govt. ITI Road, Banglapara, Narayanpur, Dist- Narayanpur (C.G)	Senders letter no./ Date 25/13/08/2024	Sampled by :-	
	Sample collection date :- 13/08/2024	Sampling Plan & procedure :-	Sampling is not done by Lab staff
	DL receipt no. :- 130	DL Receipt date :-	13/08/2024
	Date of analysis started :- 13/08/2024	Date of analysis completed :-	16/08/2024

Sample Details

S.N.	Sample I.D.	District/Block	City / Village	Habitation	Location/Source ID./GPS Identification
1	08/ 24/ 130 / 802	Narayanpur	Narayanpur	Aadeswar Academe School	School (Borwel ka)

Details of parameters their test method units and specification as per IS:3025 / APHA

S.N.	Parameters	Unit	Test method IS:3025 / APHA 24 th edition		As per IS-10500-2012 drinking water		Result of S.No.				
			Method	Part no.	Acceptabl e Limit	Permissi ble Limit	1	2	3	4	5
1	2	3	4	5	6	7	8	9	10	11	12
1	Flouride as F	mg/l.	APHA24 th ed.	4500-F-C	1.0	1.5	0.67				
2	Total Coliform bacteria	CFU/100 ml	APHA24 th ed.	9222 B	No Relaxation	No Relaxation	Nil				

1. The report should not be produced partly or full without approval signatory authority of legal purpose.
2. It is recommended that acceptable limit is to be implemented. Values in excess of those mentioned under "acceptable" render the water not suitable, but still may be tolerated in the absence of an alternative source but up to the limits indicated under the "permissible" limit in the absence of alternate source in column 7 above which the sources will have to be rejected.
3. The results refer only to tested samples and parameters.
4. Samples will be stored for a period of 10 days from date of issue of report.
5. This Lab does not hold any responsibility for variation in results for samples kept on hold for wants of clarification.
6. The Laboratory does not give interpretation on Test result Passed / Failed.
7. Sampling Not done by Lab.

Laboratory issue no. 130 / Date :- 16/08/2024

Suman
Report reviewed & approved by
(Suman Nag)
Chemist
D.W.T Lab Narayanpur(C.G)

End Of The Report

goh
Manager
Aadeshwar Academy
NARAYANPUR

Attested
[Signature]
PRINCIPAL
AADESHWAR ACADEMY
NARAYANPUR (C.G.)
PHONE CODE-22183715607



District Water Testing Laboratory
Public Health Engineering Division Narayanpur (C.G.)
Pin Code-494661,
(email:-phedlabnarayanpur@gmail.com)
ISO/IEC 17025:2017 (NABL Accredited Laboratory)

Report no.130 / DL/PHED/NYP	Discipline :- Chemical Testing	ULR No.- TC1333924000000003F
	Group:- Drinking Water	
Senders name & address:- AADESHWAR ACADEMY, A Day Bording English Medium School, Near Water Tank, Govt. ITI Road, Banglapara, Narayanpur, Dist- Narayanpur (C.G.)	Senders letter no./Date 25/13/08/2024	Sampled by :-
	Sample collection date :- 13/08/2024	Sampling Plan & procedure :-
	DL receipt no. :- 130	DL Receipt date :-
	Date of analysis started :- 13/08/2024	Date of analysis completed :-

Sample Details

S.N.	Sample I.D.	District /Block	City / Village	Habitation	Location/Source ID./GPS Identification
1	08/ 24/ 130 / 802	Narayanpur	Narayanpur	Aadeswar Academe School	School (Borwel ka)

Details of parameters their test method units and specification as per IS:3025 / APHA

S.N.	Parameters	Unit	Test method IS:3025 / APHA 24 th edition		As per IS-10500-2012 drinking water		Result of S.No.				
			Method	Part no.	Acceptabl e Limit	Permis sible Limit	1	2	3	4	5
1	2	3	4	5	6	7	8	9	10	11	12
1	Turbidity (25°C)	NTU	IS:3025	Part- 10	1	5	0.83				
2	pH (25°C)	PH scale	IS:3025	Part- 11	6.5-8.5	No Relaxation	6.99				
3	Alkalinity as CaCO ₃	mg/l.	IS:3025	Part- 23	200	600	167.32				
4	Chloride as CL	mg/l.	IS:3025	Part- 32	250	1000	75.19				
5	Total Hardness as CaCO ₃	mg/l.	IS:3025	Part- 21	200	600	195.84				
6	Calcium as Ca ²⁺	mg/l.	IS:3025	Part - 40	75	200	44.15				
7	Magnesium as Mg ²⁺	mg/l.	APHA24 th ed.	Part 3500-Mg-B	30	100	20.82				
8	Colour	Hazen	APHA24 th ed.	Part- 2120-C-B	05	15	6				
9	Taste		IS:3025	Part- 08	Agreeable	Agreeable	Agreeable				
10	Odour		IS:3025	Part- 05	Agreeable	Agreeable	Agreeable				
11	TDS (Total Dissolved Solid at 180°C 2°C)	mg/l.	IS:3025	Part- 16	500	2000	300				

- The report should not be produced partly or full without approval signatory authority of legal purpose.
- It is recommended that acceptable limit is to be implemented. Values in excess of those mentioned under "acceptable" render the water not suitable, but still may be tolerated in the absence of an alternative source but up to the limits indicated under the "permissible" limit in the absence of alternate source in column 7 above which the sources will have to be rejected.
- The results refer only to tested samples and parameters.
- Samples will be stored for a period of 10 days from date-of issue of report.
- This Lab does not hold any responsibility for variation in results for samples kept on hold for wants of clarification.
- The Laboratory does not give interpretation on Test result Passed / Failed.
- Sampling Not done by Lab

Laboratory issue no.130 / Date :- 16/08/2024

End Of The Report

Manager
AADESHWAR ACADEMY
NARAYANPUR

Suman
Report reviewed & approved by
(Suman Nag)
Chemist
D.W.T Lab Narayanpur(C.G.)

Principal
AADESHWAR ACADEMY
NARAYANPUR (C.G.)
UDISE CODE-22183715607