

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. PHE/PATNA-DW/patna/25

Dated: 20-01-2025

It is certified that an inspection team headed by A. N. Pandey

(Name of Officers with designation) from Research Officer PHED

inspected the Dong Polo Public School, Laxmanpur, Kambhagopalpur

(Name & Address of the school) on Patna, Patna 801111 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. PHE/PATNA-DW/patna/25 dated 20-01-2025

of SLWTL PHED, GOVT. OF BIHAR (PHED Lab) certified that the

..... Dong Polo Public School (Name of school) has safe drinking water
Laxmanpur, Patna, Patna

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 19-01-2026

Signature with Seal: A. N. Pandey

Name : A. N. Pandey

Designation : Research Officer

Name & Address of the Office / Department :

To Dong Polo Public School
Laxmanpur, Patna, Patna 801111

(Name & Address of the Institution)



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

STATE LEVEL WATER TESTING LABORATORY (SLWTL) -
PHED, GOVT. OF BIHAR
CHHAJJUBAGH, PATNA - 800 001
(Technical Consultancy by - Scientific Research Laboratory)

TEST CERTIFICATE

Report No:- PHE/Patna-DW/Patna25

Name of the Organisation Person :- Dony Polo Public School, Bihta, Patna

Ref. Memo No:- NM

Location:- Laxmanpur, Kamlagopalpur, Bihta, Patna-801111

Date of Sampling:- 18-01-2025

Sample Collected By:- Sample not Collect by us

Date of Reporting:- 18-01-2025

Sample Received on:- 18-01-2025

Source of Sample:- Bore well

PHYSICO-CHEMICAL TEST REPORT

Sl. No.	Parameters	Desirable	Permissible Limit* in absence of alternate source	Method of Testing. Parameters	Result
		Limit			
1	PH Value	6.5-8.5	No relaxation	pH meter	7.1
2	Turbidity, NTU, Max	5.0	10.0	Nephelometric	2.6
3	Conductivity/pmho/cm	-	-	Conductivity meter	328.0
4	Total Dissolved Solid, mg/l, Max,	500.0	2000.0	Conductivity meter	267.0
5	Total Hardness(as CaCO ₃), mg/l, Max	300.0	600.0	EDTA method	159.0
6	Calcium (as Ca), mg/l, Max	75.0	200.0	EDTA method	22.0
7	Magnesium(as Mg), mg/l, Max	30.0	100.0	EDTA method	19.0
8	Chloride(as Cl), mg/l, Max	250.0	1000.0	Titration	24.0
9	Alkalinity(as CaCO ₃), mg/l, Max	200.0	600.0	Titration	168.0
10	Iron(as Fe), mg/l, Max	0.3	1.0	Phenonthroline Method	0.82
11	Nitrate(as NO ₃), mg/l, Max	45.0	No relaxation	UV-method	2.52
12	Sulphate(as SO ₄), mg/l, Max	200.0	400.0	Turbidimetric Method	23.40
13	Fluoride(as F), mg/l, Max	1.0	1.5	SPANDS	0.51
14	Arsenic(as As)mg./l, Max.	0.01	No relaxation	AAS	BDL

BACTERIOLOGICAL TEST REPORT

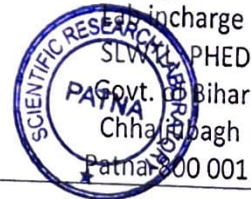
Sl. No.	Parameters	Permissible Limit	Method of Testing Parameters	Result
1	Coliform Organisms, MPN/100ml	**	M-Test-Tube Technique	<1.1

** (a) Throughout any year, 95% of the samples should not contain coliform organisms in 100ml

(b) No sample should contain more than 10 coliform organisms per 100ml

(c) Coliform organisms should not be detected in 100ml of any two consecutive samples

A*N Pandey



Note: This potable water sample is fit for drinking purpose

Prepared by : Scientific Research Laboratory

STATE LEVEL WATER TESTING LABORATORY (SLWTL)

PHED , GOVT. OF BIHAR

CHHAJUBAGH , PATNA – 800 001

(Technical Consultancy by – Scientific Research Laboratory)

Received with thanks from M/s Dony Polo Public School, Bihta, Patna, Bihar sum of rupees (in words) One Thousand two hundred fifty only for sampling (to and from charge) at Kolkatta of Water Testing Parametrs.

(Arsenic/Fluoride/Bacteriological)

Rs. 1250/-

AN Pandey
Receiving Officer

