PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 271 DW DHD EE-PA 2023

Dated: 29 | 05/2023

It is certified that an inspection team headed by Tmt. L.Anita Ben, Bio Chemist, Water Testing Laboratory, PHD, PWD, Puducherry and Thiru. A.P. Venguidissane, Junior Engineer, Water works, PHD, PWD, Puducherry, inspected the St.Patrick Matriculation Hr. Sec. School, Saradambal Nagar, Puducherry-605005 on 23/05/2023 and found that the School has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per the norms prescribed by the Central / State / U.T. Govt.

Signature with Seal: Er. S. MURUGANANTHAM, M.E.,M.I.E., EXECUTIVE ENGINEER

Name

UBLIC HEALTH DIVISION PUBLIC WORKS DEPARTMENT PUDUCHERRY.

Designation

To

The Principal

St.Patrick Matriculation Hr. Sec. School,

Saradambal Nagar,

Puducherry-605 005.

Report No: TR/WTL/PHD/PDY/2023/B-0159

Date:25.05.2023

TEST REPORT

Customer Name & Address:

The Principal,

Customer Reference:

St.Patrick Matriculation Hr.Sec.School, Saradambal Nagar, Puducherry-005. Letter dt: 22.05.2023

Page 1 of 1

SAMPLE DETAILS

Sample Code Sample Name : 2023/B-0159

Sampled by

PWD Staff

: Water

Sampled on

23.05.2023

Sample Description

Drinking Treated water

Temperature

Sampling Location

Main Building

Identificaiton by Customer

: Sample - 1

Sampling Procedure

23.05.2023

Sample Condition Test Started on

: Fit for analysis : 23.05.2023

Sample Received on Test Completed on

25.05.2023

Test Parameter	Test Method	Units	Results	Drinking water standard requirements as per IS 10500-2012	
BACTERIOLOGICAL ANALYS	IS				
Total Coliforms	WHO Guideliness for drinking water Quality - Vol3	MPN/100 ml	Absent	Absent	
Faecal Coliforms	WHO Guideliness for drinking water Quality - Vol3	MPN/100 ml	Absent	Absent	

.....End of Report.....

Authorized Signatory L. Anita Ben **BIOCHEMIST** WATER TESTING LAB PUBLIC HEALTH DIVISION

PWD PONDICHERKY

Copy to:

The Executive Engineer, P.H.D., P.W.D., Puducherry.

Terms and Conditions:

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- The tested report shall not be reproduced in full or part without written approval of WTL-PHDPWD. The laboratory is not responsible for the authenticity of photocopied test report.
- The laboratory is not responsible for the authenticity of prior to provide the same of test report except in case as required by applicable regulations
 The test item will not be retained for more than 15 days from the date of issue of test report except in case as required by applicable regulations
- The test item will not be retained for more than 15 days from the days from the sample was not drawn by the laboratory personnel.
 The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.



Report No.: TR/WTL/PHD/PWD/PDY/2023/W-0423 ULR-TC758022000000378F

Date: 26.05.2023

TEST REPORT

Customer Name & Address: The Principal,

Page 1 of 1

Customer Reference

St.Patrick Matriculation Hr.Sec.School, Saradambal Nagar, Puducherry-005.

: Letter dt: 22.05.2023

SAMPLE DETAILS

Sample Code Sample Name 2023/W-0423

Sampled by

: PWD Staff

Water

Sampled on

: 23.05.2023

Sample Description

Drinking Treated water

Sampling Location

: Opposite Building

Identification by Customer

Sample - 2

Sampling Procedure

: 23.05.2023

Sample Condition Test Started on

Fit for analysis 23.05.2023

Sample Received on

: 26.05.2023

CHEMICAL DEPORT

3.03.2023	Test Completed on

Test Parameter	Test Method	Units	- "	Drinking water standard as per IS 10500-2012	
			Results	Acceptable Limit (Requirement)	Permissible limit in the absence of alternate Source
Table 1 General Parameters Co	oncerning Substances Undesirable	in Excessive	Amounts		
pH @ 25°C	APHA, 23rd Edition, 2017, 4500-H*B		7.22	6.5 to 8.5	No relaxation
Electrical Conductivity @ 25°C	APHA, 23rd Edition, 2017, 2510 B	µs/cm	2650		a -
Total Dissolved Solids	APHA, 23rd Edition, 2017, 2540 C	mg/L	1540	500 Max	2000 Max
Table 2 General Parameters Co	oncerning Substances Undesirable	in Excessive	e Amounts		
Total Alkalinity as CaCO ₃	APHA, 23rd Edition, 2017, 2320 B	mg/L	195	200 Max	600 Max
Total Hardness as CaCO ₃	APHA, 23rd Edition, 2017, 2340 C	mg/L	475	200 Max	600 Max
Calcium as Ca	APHA, 23rd Edition, 2017, 3500-Ca B	mg/L	103	75 Max	200 Max
Magnesium as Mg	APHA, 23rd Edition, 2017, 3500-Mg B	mg/L	53.0	30 Max	100 Max
Iron as Fe	APHA, 23rd Edition, 2017, 3500 Fe B	mg/L	<0.10	1.0 Max	No Relaxation
Chloride as CI	APHA, 23rd Edition, 2017, 4500-Cl B	mg/L	671	250 Max	1000 Max
Sulphate as SO₄	APHA, 23rd Edition, 2017, 4500-SO ₄ E	mg/L	145	200 Max	400 Max
Nitrate as NO ₃	APHA, 23rd Edition, 2017, 4500-NO ₃ B	mg/L	20.7	45 Max	No Relaxation
Fluoride as F	APHA, 23rd Edition, 2017, 4500-F D	mg/L	0.57	1.0 Max	1.5 Max

.....End of Report.....

Authorized Signatory

L Anita Ben **BIOCHEMIST** WATER TESTING LAB PUBLIC HEALTH DIVISION PW.D PONDICHERRY

Copy submitted to:

The Executive Engineer, PHD., PWD., Puducherry.

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The test item will not be retained for more than 15 days from the date of future if the sample was not drawn by the laboratory personnel.
 The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.

Report No: TR/WTL/PHD/PDY/2023/B-0160

Date:25.05.2023

TEST REPORT

Customer Name & Address:

The Principal,

St.Patrick Matriculation Hr.Sec.School, Saradambal Nagar, Puducherry-005.

Customer Reference:

Letter dt: 22.05.2023

Page 1 of 1

SAMPLE DETAILS

Sample Code Sample Name

Temperature

: 2023/B-0160 : Water

Sampled by

PWD Staff

Sample Description

Drinking Treated

Sampled on

23.05.2023

water

Sampling Location

Opposite Building

Identification by Customer

: Sample - 2

Sampling Procedure

23.05.2023

Sample Condition Test Started on

: Fit for analysis : 23.05.2023

Sample Received on Test Completed on

25.05.2023

Test Parameter	Test Method	Units	Results	Drinking water standard requirements as per IS 10500-2012	
BACTERIOLOGICAL ANAL	/SIS				
Total Coliforms	WHO Guideliness for drinking water Quality - Vol3	MPN/100 ml	Absent	Absent	
Faecal Coliforms	WHO Guideliness for drinking water Quality - Vol3	MPN/100 ml	Absent	Absent	

.....End of Report.....

Authorized Signatory L. Anita Ben BIOCHEMIST WATER TESTING LAB PUBLIC HEALTH DIVISION PW.D PONDICHERRY

Copy to:

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 The test item will not be retained for more than 15 days from the date of issue of test report except in case as required by applicable regulations
- The test item will not be retained for more than 15 days from some size in future if the sample was not drawn by the laboratory personnel.
 The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.



Report No.: TR/WTL/PHD/PWD/PDY/2023/W-0424 ULR-TC758022000000378F

Date: 26.05.2023

TEBT REPORT

Customer Name & Address :

The Principal,

Page 1 of 1

St.Patrick Matriculation Fir.Sec.School, Saradambal Nagar, Puducherry-005.

Customer Reference

Letter dt: 22.05.2023

SAMPLE DETAILS

Sample Code

2023/W-0424

Sampled by

: PWD Staff

Sample Name

Water

Sampled on

: 23.05.2023

Sample Description

Drinking Treated water

Sampling Location

: Primary Building

Identification by Customer

Sample - 3 Fit for analysis

Sampling Procedure Sample Received on

: 23.05.2023

Sample Condition Test Started on

23.05.2023

Test Completed on

: 26.05.2023

Test Parameter		Units	Results	Drinking water standard as per IS 10500-2012	
	Tost Method			Acceptable Limit (Requirement)	Permissible timit in the absence of atternate Source
Table 1 General Parameters Co	ncerning Substances Undesirable	In Excessive	Amounts		
	APHA, 23rd Edition, 2017, 4500-H'B		7.77	6.5 to 8.5	No relaxation
	APHA, 23rd Edition, 2017, 2510 B	µs/cm	2750		
Total Dissolved Solids	APHA, 23rd Edition, 2017, 2640 C	mg/L	1588	500 Max	2000 Max
Table 2 Caparal Baramaters Co	ncerning Substances Undesirable	in Excessive	Amounts		
Total Alkalinity as CaCO ₃	APHA, 23rd Edition, 2017, 2320 B	mg/L	195	200 Max	600 Max
Total Hardness as CaCO ₃	APHA, 23rd Edition, 2017, 2340 C	mg/L	477	200 Max	600 Max
the state of the s	APHA, 23rd Edition, 2017, 3500-Ca B	mg/L	94.9	75 Max	200 Max
Calcium as Ca	APHA, 23rd Edition, 2017, 3600-Mg B	mg/L	58.3	30 Max	100 Max
Magnesium as Mg	APHA, 23rd Edition, 2017, 3500 Fe B	mg/L	<0.10	1.0 Max	No Relaxation
Iron as Fe	APHA, 23rd Edition, 2017, 5500 10 B	mg/L	686	250 Max	1000 Max
Chloride as Cl	APHA, 23rd Edition, 2017, 4500-CL B	mg/L	132	200 Max	400 Max
Sulphate as SO ₄	APHA, 23rd Edition, 2017, 4500-804 E		15.0	45 Max	No Relaxation
Nitrate as NOs	APHA, 23rd Edition, 2017, 4500-NO ₃ B	mg/L	0.60	1.0 Max	1.5 Max
Fluoride as F	APHA, 23rd Edition, 2017, 4500-F D	mg/L	0.00	1.0 IVIAX	1.0 1110.

.....End of Report.....

L. frite Los Authorized Signatory

L. Anita Ben BIOCHEMIST WATER TESTING LAB PUBLIC HEALTH DIVISION

PWD PONDICHERRY

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 The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.

Report No: TR/WTL/PHD/PDY/2023/B-0161

Date:25.05.2023

TEST REPORT

Customer Name & Address:

The Principal,

Customer Reference:

St. Patrick Matriculation Hr. Sec. School, Saradambal Nagar, Puducherry-005.

Letter dt: 22.05.2023

Page 1 of 1

SAMPLE DETAILS

Sample Code Sample Name

Temperature

: 2023/B-0161

Sampled by

PWD Staff

Sample Description

: Water . Drinking Treated

Sampled on

23.05.2023

water

: -

Sampling Location

Primary Building

Identification by Customer

: Sample - 3

Sampling Procedure

Sample Condition

: Fit for analysis

Sample Received on

23.05.2023 25.05.2023

Test Started on

: 23.05.2023

Test Completed on

Test Parameter	Test Method	Units	Results	Drinking water standard requirements as per IS 10500-2012
BACTERIOLOGICAL ANA	ALYSIS		200	
Total Coliforms	WHO Guideliness for drinking water Quality - Vol3	MPN/100 ml	Absent	Absent
Faecal Coliforms	WHO Guideliness for drinking water Quality - Vol3	MPN/100 ml	Absent	Absent

.....End of Report.....

Authorized Signatory L. Anita Ben **BIOCHEMIST** WATER TESTING LAB PUBLIC HEALTH DIVISION PWD PONDICHERRY

Copy to:

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 The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.



Report No.: TR/WTL/PHD/PWD/PDY/2023/W-0428

ULR-TC758022000000380F

Date: 26 05 2023

TEST REPORT

Customer Name & Address :

The Principal,

Page 1 of 1

St.Patrick Matriculation Hr.Sec.School, Saradambal Nagar, Puducherry-005.

Customer Reference

Letter dt: 22.05.2023

SAMPLE DETAILS

Sample Code

2023/W-0426

Sampled by

PWD Staff

Sample Name

Water

Sampled on

: 23.05.2023

Sample Description

Drinking Treated water

Sampling Location

: SJ. Building

Identification by Customer

Sample - 4 Fit for analysis

Sampling Procedure Sample Received on

23.05.2023

Sample Condition Test Started on

23.05.2023

Test Completed on

26.05.2023

Test Parameter	Test Method	Units	Results	Drinking water standard as per IS 10500-2012	
				Acceptable Limit (Requirement)	Permissible limit in the absence of alternate Source
Table 4 Caparal Parameters Co	ncerning Substances Undesirable	in Excessive	Amounts		
	APHA, 23rd Edition, 2017, 4500-H'B	**	7.54	6.5 to 8.5	No relaxation
	APHA, 23rd Edition, 2017, 2510 B	µs/cm	2760	-	_
Liectifical Conditioning	APHA, 23rd Edition, 2017, 2540 C	mg/L	1580	500 Max	2000 Max
Total Dissolved Solids	ncerning Substances Undesirable	in Excessive	Amounts		
Table 2 General Parameters Co	APHA, 23rd Edition, 2017, 2320 B	mg/L	190	200 Max	600 Max
Oldi Mikalling as said	APHA, 23rd Edition, 2017, 2340 C	mg/L	480	200 Max	600 Max
Total Hardness as CaCO ₃	APHA, 2318 Edition, 2017, 2540 C	mg/L	95.2	75 Max	200 Max
Calcium as Ca	APHA, 23rd Edition, 2017, 3500-Ca B	mg/L	59.0	30 Max	100 Max
Magnesium as Mg	APHA, 23rd Edition, 2017, 3500-Mg B	mg/L	<0.10	1.0 Max	No Relaxatio
ron as Fe	APHA, 23rd Edition, 2017, 3500 Fe B	mg/L	684	250 Max	1000 Max
Chloride as Cl	APHA, 23rd Edition, 2017, 4500-CL B	The second second second	184	200 Max	400 Max
	APHA, 23rd Edition, 2017, 4500-SO ₄ E	mg/L	7.73	45 Max	No Relaxation
I NO	APHA, 23rd Edition, 2017, 4500-NO ₃ B	mg/L			1.5 Max
Fluoride as F	APHA, 23rd Edition, 2017, 4500-F D	mg/L	0.43	1.0 Max	Xaw C.1

.....End of Report.....

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L-Anita Ben BIOCHEMIST WATER TESTING LAB **PUBLIC HEALTH DIVISION** PWD PONDICHERKY

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 The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.

Report No: TR/WTL/PHD/PDY/2023/B-0162

Date:25.05.2023

TEST REPORT

Customer Name & Address:

The Principal,

Customer Reference:

St.Patrick Matriculation Hr.Sec.School, Saradambal Nagar, Puducherry-005.

Letter dt: 22.05.2023

Page 1 of 1

	SAMP	LE DETAILS	
Sample Code Sample Name Sample Description	: 2023/B-0162 : Water Drinking Treated water	Sampled by Sampled on	PWD Staff 23.05.2023
Temperature	i	Sampling Location	SJ Building
Identificaiton by Customer Sample Condition Test Started on	: Sample - 4 : Fit for analysis : 23.05.2023	Sampling Procedure Sample Received on Test Completed on	_ 23.05.2023 25.05.2023

Test Parameter	Test Method	Units	Results	Drinking water standard requirements as per IS 10500-2012
BACTERIOLOGICAL ANAL	rsis			
	WHO Guideliness for drinking	MPN/100 ml	Absent	Absent
Total Coliforms	water Quality - Vol3			Absent
Faecal Coliforms	WHO Guideliness for drinking water Quality - Vol3	MPN/100 ml	Absent	Absent

.....End of Report.....

Authorized Signatory Anita Ben

WATER TESTING LAB PUBLIC HEALTH DIVISION PWD PONDICHERRY

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 6. The test item will not be retained for more than 15 days from the date of issue of test report except in case as required by applicable regulations. The test item will not be retained for more than 15 days from the date of 150 and 150 are sample was not drawn by the laboratory personnel.
 The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.



Order 25, 14, 2016

Report No.: TR/WTL/PHD/PWD/PDY/2023/W-0422 ULR-TC758022000000377F

TEST REPORT

Customer Name & Address :

The Principal,

Page 1 of 1

St. Patrick Matriculation Hr. Sec. School, Saradambal Nagar, PudixXerry-505

Customer Reference

Letter dt: 22.05.2023

SAMPLE DETAILS

Sample Code

2023/W-0422

Sampled by

PHO SIM

Sample Name

Water

Sampled on

23.95.2523

Sample Description

Drinking Treated

Sampling Location

: Main Building

Identification by Customer

water Sample - 1

Sampling Procedure

: 23.05.2563

Sample Condition Test Started on

Fit for analysis 23.05.2023

Sample Received on Test Completed on

: 28.05.2523

Test Parameter	Test Method	Units	Results	Orinking water standard as per IS 1999/2012	
				Fernierenene,	Francisco lette e the diseases of alternate Source
Table 1 General Parameters Co	oncerning Substances Undesirable	in Excessive	e Amounts		
pH @ 25°C	APHA, 22rd Edition, 2017, 4500-16'B		6.95	6.5 to 8.5	No relevation
Electrical Conductivity @ 25°C	APHA, 23rd Edition, 2017, 2510 B	us/cm	198	~~	
Total Dissolved Solids	APHA, 23rd Edition, 2017, 2540 C	ma/L	112	500 Max	2000 Max
Table 2 General Parameters Co	oncerning Substances Undesirable	in Excessive	e Amounts	977 A.G.	6771 463
Total Alkalinity as CaCO2	APHA, 22rd Edition, 2017, 2020 B	mg/L	11.4	200 Max	800 Max
Total Hardness as CaCO ₃	APHA, 22rd Edition, 2017, 2240 C	mg/L	31.2	200 Max	
Calcium as Ca	APHA, 23rd Edition, 2017, 3500-Ca B	mg/L	8.71	75 Max	800 Max
Magnesium as Mg	APHA, 23rd Edition, 2017, 3500-Mg B	rng/L	2.31		200 Max
Iron as Fe	APHA, 23rd Edition, 2017, 3500 Fe B	rng/L	<0.10	30 Max	100 Max
Chloride as CI	APHA, 23rd Edition, 2017, 4500-CI B	rng/L		1.0 Max	No Palarator
Sulphate as SO ₄	APHA, 23rd Edition, 2017, 4500-904 E		47.9	250 Max	1000 Max
Nitrate as NO ₃ .	APHA, 23rd Edition, 2017, 4500-NOv8	mg/L	4.50	200 Max	400 Max
Fluoride as F	APHA, 23rd Edition, 2017, 4500-F D	mg/L	<1.00	45 Max	No Palarator
	,, 2013 23331, 2011, 40001 B	mg/L	0.18	1.0 Max	1.5 Max

.....End of Report.....

Authorized Signatory

L Anita Ben WATER TESTING LAB PUBLIC HEALTH DIVISION PWD PONDICHERRY

Copy submitted to: The Executive Engineer, PHD., PWD., Puducherry.

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5. The laboratory is not responsible for any legal dispute that may arise in future if the sample was not drawn by the laboratory personnel.