

Annexure C

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

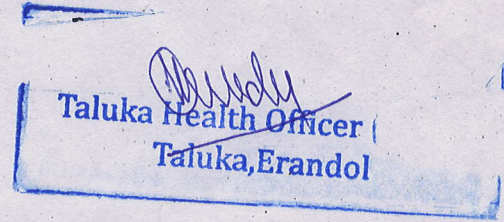
No. 105 /2026

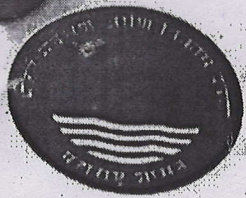
Date- 19/05/2026

It Is Certified That an inspection team headed by Dr.Manoj Vasantryao Choudhary (THO) (Name Of Officer With Designation) from Taluka Health Officer,Erandol (MH) inspected the Progressive English Medium School, at near krushi utpanna samiti,mhasawad road,ERANDOL Dist Jalgaon (Maharashtra) on 15/05/2026 (DATE OF INSPECTION) and the basis of water Test report (attached) bearing No OUTNO/SRGEO/GSDA/DISTLAB/JAL/514/2026 Date-15/05/2026 water testing laboratory JALGAON (PHED Lab) certified that The progressive English medium 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 and the campus as per norms prescribed by the central/state/U.T. Govt.

This certificate is valid till 01 year.

To,
Progressive English Medium School,
at near krushi utpanna samiti,mhasawad road,
ERANDOL Dist Jalgaon (Maharashtra)





Government of Maharashtra,
Water Supply and Sanitation Department
DISTRICT WATER TESTING LABORATORY
Senior Geologist, Groundwater Surveys and Development Agency, Jalgaon

TEST REPORT

OUTNO/SRGeo/GSDA/DISTLAB/JAL/ 514 /2026 Date: 15 / 05 /2026 Date of Issue: - 15/05/26

Report No	DWTL/40/2026	Discipline:	CHEMICAL	Sample Source	WELL
Name and Address of Customer:		Progressive English Medium School Erandol VILLAGE-Erandol Tal.- Erandol Dist.- Jalgaon LOCATION- Progressive English Medium School Erandol.			
Letter No/ Reference No :					
Sample declaration as provided by customer					
Nature of sample:		Drinking Water			
Drinking water Sample drawn & collected by:		Customer	Sample Container:	Plastic	
Sample received at lab on :		Date-11/05/2026	Sample Quantity:	1 Lit	
Sample Code No - DWTL/40/2026.		Date of Testing :		14/05/2026	
Test Method- APHA, Method. 24 th Edition 2023					

Sr. No.	Parameters	Chemical Analysis		BIS 10500: 2012	Test Method	Range of testing	Test Result
		Desirable limit	Permissible limit	Unit			
Chemical Parameters (Non NABL Accredited)							
8	Colour	5	15	Hazen units	APHA, 24th Ed.2023.METHOD-4500-H+(B)	2.00 to 12.00	2
9	Odour	Agreeable	Agreeable	-	APHA, 24th Ed.2023.METHOD-2510(B)	1.0 to 18000.00 µS/cm	Agreeable
10	Taste	Agreeable	Agreeable	-	APHA, 24th Ed.2023.METHOD-2540(C)	1.00 to 5000.00 mg/L	Agreeable
11	Turbidity	1	5	NTU	APHA, 24th Ed.2023.METHOD-2340(C)	20.00 to 1500.00 mg/L CaCO3	0.24
12	Chloride	250	1000	mg/L	APHA, 24th Ed.2023.METHOD-4500-F-(D)	0.05 to 2.00 mg/L	140
13	Total Alkalinity	200	600	mg/L	APHA, 24th Ed.2023.METHOD-4500-NO3-(B)	0.05 to 100 mg/L	280
14	Sulphate	200	400	mg/L	APHA, 24th Ed.2023.METHOD-3500-Fe-(B)	0.05 to 5.00 mg/L	65.2

Note:

1. The results relate only to the item/s tested.
2. The results apply to the sample as received.
3. The report shall not be reproduced except in full without approval of the DWTL Jalgaon
4. This report refers only to the particular sample submitted for analysis.

Review and authorised by:


Rajendra Ashok Patil
(Deputy Technical Manager)



Government of Maharashtra,
Water Supply and Sanitation Department
DISTRICT WATER TESTING LABORATORY
Senior Geologist, Groundwater Surveys and Development Agency, Jalgaon

TEST REPORT

OUTNO/SRGEO/GSDA/DIST LAB/JAL/ 574. /2026

Date: 15 / 05 / 2026

Report No.	DWTL/21/2026.		
Discipline :	Bacteriological	Sample Source	Dugwell / Tubewell / Borewell / HandPump / Other
Name and Address Of Customer :	Progressive English Medium School Erandol G.P. Erandol Tal Erandol Dist- Jalgaon.		
Letter No/ Reference No :	-		
Sample declaration as provided by customer			
Nature of sample:	Drinking Water	Sample Container:	Glass Bottle
Drinking water Sample drawn & collected by:	Customer	Sample Quantity:	250 ml
Sample Received Date at lab and Time :	11/05/2026 at 11.30 AM	Date of Testing :	11/05/2026
Sample Code No. - DWTL/21/2026.			
Test Method- BIS 10500:2012			

Sr. No.	Parameters	Bacteriological Analysis		BIS 10500: 2012	Test Method	Test Results
		Desirable limit	Permissible limit	Unit		
Bacteriological Parameters						
1	Total Coli form	0	No relaxation	MPN /100ml	BIS 10500:2012	0

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Review and authorised by :


Harshal S. Waghode
(Bacteriologist)



End of Report



Government of Maharashtra,
Water Supply and Sanitation Department
DISTRICT WATER TESTING LABORATORY
Senior Geologist, Groundwater Surveys and Development Agency, Jalgaon

TEST REPORT

OUTNO/SRGEO/GSDA/DISTLAB/JAL/ 514 /2026 Date: 15 / 05 /2026 Date of Issue:- 15/5/26

Report No	DWTL/40/2026		
U L R Number	TC135282600000040F		
Discipline:	CHEMICAL	Sample Source	WELL
Name and Address of Customer:	Progressive English Medium School Erandol VILLAGE-Erandol LOCATION- Progressive English Medium School Erandol.		
Letter No/ Reference No:			
Sample declaration as provided by customer			
Nature of sample:	Drinking Water	Sample Container:	Plastic
Drinking water Sample drawn & collected by:	Customer	Sample Quantity:	1 Lit
Sample received at lab on :	Date-11/05/2026	Date of Testing :	14/05/2026
Sample Code No - DWTL/40/2026.			
Test Method- APHA, Method. 24 th Edition 2023			

Sr	Parameters	Chemical Analysis		BIS 10500: 2012	Test Method	Range of testing	Test Results
		Desirable limit	Permissible limit	Unit			
Chemical Parameters (NABL Accredited)							
1	pH@ 25°C	6.5-8.5	No relaxation	-	APHA, 24th Ed.2023.METHOD-4500-H+(B)	2.0 to 12.0	7.26
2	Electrical Conductivity@25°C	---	----	µS/cm	APHA, 24th Ed.2023.METHOD-2510(B)	10.0µS/cm to 18000.0µS/cm	1790
3	Total Dissolved solid	500	2000	mg/L	APHA, 24th Ed.2023.METHOD-2540(C)	5.0 mg/L to 5000.0mg/L	1163
4	Total Hardness	200	600	mg/L	APHA, 24th Ed.2023.METHOD-2340(C)	20 mg/L to 1500 mg/L CaCO3	440
5	Fluoride	1.0	1.5	mg/L	APHA, 24th Ed.2023.METHOD-4500-F-(D)	0.2 mg/L to 2.00 mg/L	0.83
6	Nitrogen-Nitrate	45	No relaxation	mg/L	APHA, 24th Ed.2023.METHOD-4500-NO3-(B)	0.50 mg/L to 100 mg/L	8
7	Iron	1.0	No relaxation	mg/L	APHA, 24th Ed.2023.METHOD-3500-Fe-(B)	0.10 mg/L to 5.00 mg/L	0.23
Notes:							

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Review and authorised by:

RAP

Rajendra Ashok Patil
(Deputy Technical Manager)

End Report