



Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. PMCP/171/2025

Dated: 23/07/2025

It is certified that an inspection team headed by R. S. Deshpande
S. I. Partur (Name of the officer with designation) from Partur M. C. Partur
inspected the **Dnyanlata Public School**, Survey No. 143/3 Near Saibaba Temple, Rural Hospital Road,
Partur – 431501 Tq. Partur Dist. Jalna (Name & Address of the school) on 21/07/25 (Date of
Inspection) and on the basis of Water Test report (Attached) bearing number DWTL/JLNA/C/271/2025
(RPHL Lab) certified that the **Dnyanlata Public School, Partur** (Name of school) has safe drinking
dated 21/03/2025 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
norms prescribed by the Central/State/U.T. Govt.

This certificate is valid till 21/03/2025 to 20/03/2026

Signature with seal

Name: _____

Designation SI Partur M. C. Partur

Name & Address of office / Department

Partur M. C. Partur

Health and Sanitation Dep.

To,

Dnyanlata Public School, Partur

Survey No. 143/3, near Saibaba Temple, Behind Agrawal

Petrol Pump, rural Hospital Road, Partur -431501

Tq. Partur Dist. Jalna

(Name & Address of the Institution)



Government Of Maharashtra



District Water Testing Laboratory, Jalna
Office of the Senior Geologist,
Ground Water Surveys and Development Agency,
Oppsite Collector office Civil Hospital Road, Jalna
Jalna-431203

Email - dljeojln@rediffmail.com

Phone No: - 02482-225219

TEST REPORT

Report No -DWTL/JLN/C/ 271 /2025

Issue Date :- 21 MAR 2025

Name and Address of the Consumer - Dnyanlata Public School Partur Tq Partur Dist Jalna

Name Of Village :- Dnyanlata Public School

Date of Samples Received:- 19/03/2025

Date of Sample Analysis:- 21/03/2025

LRN:-DWTL/GSDA/JLN/C/2025/0025

Lab Name:- District Water Testing Laboratory, Jalna

Source Location:- Overleaf

Time:- Source :- Overleaf

Sample Quantity:- 1000ml

Sample Container:- Packed in Plastic Can & Sterile Bottle.

Test Method :- BIS (10500: 2012) Temp. :- 25* C ± 2* C

Sample Drawn & Collected:- By Customer

Sr. No	Parameter	Unit	BIS (10500: 2012)		Sample Result
			Desirable Limit	Permissible Limit	
1	Colour	Hz	5	15	6
2	Odour	...	Agreeable	Agreeable	Odourless
3	Taste	...	Agreeable	Agreeable	Tasteless
4	Turbidity	NTU	1	5	1.20
5	pH	...	6.5 to 8.5	No Relaxation	7.70
6	Electrical Conductivity	µs/cm	180
7	T D S	mg/l	500	2000	120
8	Total Alkalinity (as CaCo3)	mg/l	200	600	40
9	Chloride	mg/l	250	1000	46
10	Total Hardness (as CaCo3)	mg/l	200	600	52
11	Calcium	mg/l	75	200	16
12	Fluoride	mg/l	1	1.5	0.5
13	Nitrate	mg/l	45	No Relaxation	5
14	Iron	mg/l	0.3	1	0.01
15	Sulphate	mg/l	200	400	20
16	Magnesium	mg/l	30	100	2.9

Note:-

- 1) Sampling was not done by District Water Quality Testing Laboratory, Jalna .
- 2) The results relate only to the parameters of sample which was submitted to this laboratory..
- 3) The quality of water is dynamic. Therefore, it is advice to test the sample at regular intervals.
- 4) This analysis report shall not be reproduced without written approval of this lab.

R.S. Ghatole

(R.S.Ghatole)
Analyst/Chemist

Groundwater Surveys and Development Agency,
Jalna

[Signature]

Senior Geologist

Groundwater Surveys and Development Agency,
Jalna

Sample Detail Sheet

Sr. NO.	Sample No	Lab Sample Code	Village	Taluka	District	Location
1	1	DWTL/GSDA/JLN/2025/0025	Partur	Partur	Jalna	In Dnyanlata Public School

End of Report
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