

ಕರ್ನಾಟಕ ನಗರ ಮೂಲಸೌಕರ್ಯ ಅಭಿವೃದ್ಧಿ
ಮತ್ತು ಹಣಕಾಸು ನಿಗಮ ನಿಯಮಿತ,
(ಕರ್ನಾಟಕ ಸರ್ಕಾರದ ಉದ್ಯಮ)



Karnataka Urban Infrastructure
Development and Finance
Corporation, Ltd.,
(Government of Karnataka Undertaking)

No. EE/PIU/KUWSMP/KUIDFC/DWD/2026-27/94

Date : 16/07/2026

To,
Secretary,
Dakshina Bharat Hindi Prachar Sabha,
Karnataka Branch, Dharwad.

Sub : Issue of Certificate about the Drinking water facility in the School.

Ref : Your office letter No. DBHPS/Estt./2026-27/523 dated 27.06.226.

Sir,

With reference to the letter submitted by Convener ref. No. DBHPS/Estt./2026-27/523 dated 27.06.226. I the undersigned has visited DBHP Sabha's Rajiv Gandhi Vidyalaya (CBSE), DC compound, Dharwad on 06.07.2026 and found **Safe Drinking Water** facility provided at the school. 3 RO units have been installed and they are found to be in working condition.

This is to certify that **Safe Drinking Water** Facility has been provided at the School.

Thanking you,

Yours faithfully

Executive Engineer
PIU, KUWSMP, KUIDFC,
Dharwad.

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated:

It is certified that an inspection team headed by N. M. Mullanavar, Assistant Engineer

(Name of Officers with designation) from PLU, KUWSMP, KUIDFC, PHED

inspected the DBHP Sabha's Rajiv Gandhi Vidyalaya (CBSE), Dharwad

(Name & Address of the school) on 06/07/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 231 dated 16/7/2026.

of L+T 24x7 water supply testing Lab (PHED Lab) certified that the

Rajiv Gandhi Vidyalaya (CBSE), DWD (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 norms prescribed by the

Central/ State/ U.T. Govt.

This certificate is valid till

Signature with Seal: 

Name

Designation

Name & Address of the Office / Department

Savita H. Katgenavay
Executive Engineer, PLU DWD
KUIDFC

To

Secretary
Dakshina Bharat Hindi Prachar Sabha
(Name & Address of the Institution) (Karnataka Branch)
Dharwad-1

Executive Engineer
Project Implementation Unit
KUWSMP, KUIDFC
Dharwad

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

L & T 24X7 water supply Testing Laboratory and Research WTP Amminabhavi

Name of Customer and Address :
The Principal
Rajeevgandhi Vidyalaya CBSE School
DBHPS Dharwad

Customer Reference :
NA

Sampling Location
At site DBHPS

Test Report 05/26

Report Number : 231

Sample Number 02

Type of Sample ~~Drinking~~ Drinking water (RO Water)

Discipline ~~water~~ Chemical & Biological

Group Water

Sl. No.	Parameters	Units	Test method	Result	Standard	
					Acceptable Limits	Permissible Limits
1	Total Dissolved as CaCO ₃ , Ma	mg/L	IS 3025 (Part 16)	110	500	2000
2	<u>PH@ 25 C</u>		IS 3025 (Part 11)	6.6	6.5 - 8.5	No relaxation
3	Calcium (as Ca), Max	mg/L	IS 3025 (Part 40)	7.9	75	200
4	Fluoride (as F), Max	mg/L	APHA 4500F, D	BDL	1.0	1.5
5	Turbidity, Max	mg/L	IS 3025 (Part 10)	BDL	1	5

Reviewed & Authorized By



M. N. Mullanavar
Assistant Engineer
PIU, KUWSMP, KUIDFC
Dharwad

Reviewed & Authorized By



smt. Mehak
Lab Technisition
Amminabhavi



CIN: U74900KA2013PTC069193

MOU WITH VARIOUS EDUCATIONAL,
GOVERNMENT AND PRIVATE AGENCIES

NICHROME TESTING LABORATORY AND RESEARCH PRIVATE LIMITED

170, 2nd MAIN JUDGES BUNGALOW ROAD, NARAYANPUR
DHARWAD, KARNATAKA, INDIA PIN: 580 008

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TESTING / CONSULTING / ENGINEERING / TRAINING

Format No: NTLR/7.8/F/01-CM/09

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TEST REPORT

Name of Customer and Address:

The Principal
Rajeevgandhi Vidyalaya CBSE School
DBHPS Dharwad.

Customer Reference:

NA

Sampling Location:

NA

Sample Description:

1Ltr Pet Bottle & 300ml Sterilized Bottle

Report Number:

JUN/26-27/154

Sample Number:

JUN/26-27/154

Type of Sample:

DRINKING WATER (RO WATER)

Discipline :

Chemical & Biological

Group:

Water

Sample Collected by:

Nichrome Testing Laboratory and
Research Private Limited

Sampling Method:

APHA 24th EDITION, 1060 & IS:1622

Particulars of Sample Collected:

Grab

Environmental Condition:

30^o C

Date of Collection:

27/06/2026

Date of Sample Receipt:

27/06/2026

Date of Analysis Started:

27/06/2026

Date of Completion:

29/06/2026

Date of Report:

29/06/2026

Sample Condition:

Satisfactory

Specification Standard:

IS 10500 : 2012

RESULTS

SL.NO	PARAMETERS	UNITS	TEST METHOD	RESULT	STANDARD	
Physico-chemical Parameters					Acceptable Limits	Permissible Limits
1	Colour, Max	Hazen Units	IS 3025 (Part 4)-a	BDL	5	15
2	Total Dissolved Solids (TDS), Max	mg/L	IS 3025 (Part 16)	110.0	500	2000
3	pH@ 25 ^o C	-	IS 3025 (Part 11)	6.60	6.5 - 8.5	No relaxation
4	Total Alkalinity as CaCO ₃ , Max	mg/L	IS 3025 (Part 23)	20.0	200	600
5	Total Hardness (TH) asCaCO ₃ ,Max	mg/L	IS 3025 (Part 21)	29.0	200	600
6	Nitrate (as NO ₃), Max	mg/L	IS 3025 (Part 34)-b	BDL	45	No relaxation
7	Chloride (as Cl), Max	mg/L	IS 3025 (Part 32)Argentometric	20.1	250	1000
8	Sulphate (as SO ₄), Max	mg/L		IS 3025 (24/Sec1)	BDL	200
9	Calcium (as Ca), Max	mg/L	IS 3025 (Part 40)	7.90	75	200
10	Magnesium (as Mg), Max	mg/L	IS 3025 (Part 46)	BDL	30	100
11	Fluoride (as F), Max	mg/L	APHA 4500F, D	BDL	1.0	1.5
12	Iron as Fe, Max	mg/L	IS 3025 (Part 53)-a	BDL	1.0	No relaxation
13	Turbidity, Max	NTU	IS 3025 (Part 10)	BDL	1	5
Bacteriological Parameters					Requirement	
14	Total Coliforms	Presence/Absence per 100 ml Sample	IS :15185	Absent	Absent/100 mL	
15	E.coli		IS :15185	Absent	Absent/100 mL	
BDL- Below Detectable Limit, (Colour - 2 Hazen units, Nitrate-1mg/L,Sulphate-1mg/L, Magnesium-5mg/L,Flouride-0.1mg/L Iron-0.05mg/L, Turbidity-1NTU)						
Inference as per IS 10500 : 2012 Standards			Above tested parameters, are conforming to standard.			
Note: 1. Sample received is the only source of water as per customer. Hence permissible limits considered. 2. As per the requirement.						

Note: 1. Sample received is the only source of water as per customer. Hence permissible limits considered. 2. As per IS 10500:2012 acceptable limit is to be implemented. In absence of alternative source, Permissible limits shall be considered. 3. Refer IS 10500:2012 for drinking water standards detailed information for all parameters

Reviewed & Authorized By
Ambarish Sindagi (Microbiology)

-END OF REPORT-



Reviewed & Authorized By
Channabasappa Maikar (Chemical)

Note:

1.The results listed above pertain only to the tested samples and applicable parameters. 2.Samples which are degradable/unstable will be disposed immediately after testing and others will be disposed after 15 days from the date of issue of test report unless otherwise specified. 3.Total liability of our laboratory is limited to the invoiced amount. 4.This report is not to be reproduced either wholly or in part and cannot be used as evidence in the court of law and should not be used in any advertising media without prior written permission. 5.Statement of conformity is made where specifications are available and MU not included while making statement of conformity. 7.If any disputes Subject to Dharwad Jurisdiction. 8.When Laboratory is required by law/contractual agreements to release confidential information, the customer shall be informed unless prohibited by law. 9.Sampling is not done by us unless otherwise specified. 10 Any discrepancy in the test report should be notified within 15 days. 9. For any Complaints kindly register in our Complaint Register maintained with Customer service Coordinator.