Office of Commissioner,
City Corporation,
Ballari.

Phone No: 08392-273479 /278168
Website :www.ballaricity.gov.in
email: ka.ballari.cc@gmail.com
Gadagi Chennappa Circle, Ballari-583101

Ref No: CCB/Eng /WS /2026-27 Date: 31-08-2026

Annexure-C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Shri Veeresh G.M, Assistant Executive Engineer , from City Corporation, Ballari inspected the Suvarna Internation School , Moka Road , Ballari on 28-08-2026 and on the basis of Water Test Report (Attached) bearing no.RDWSBLY/01225/2025-26 dated 28-08-2026 of Rural Drinking Water and Sanitation Deoartmrnt, GOK, District Water Quality Testing Laboratory Ballari , Zilla Panchayat Premises, Ballari certified that the the Suvarna Internation School , Ballri , Moka Road , Ballari 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 :31-08-2027

Water Testing Lab Report attached with this certificate.

Deputy Commissioner(Development).
City Corporation, Ballari
Deputy Commissioner (Development),
Ballari City Corporation,
BALLARI.

To,

The Principal.
Suvarna Internation School.
Moka Road. Ballari

BHARATH REDDY N
Digitally signed by BHARATH REDDY N
Date: 2026.09.28 13:57:20 +05'30'

Principal
Suvarna International School

RURAL DRINKING WATER & SANITATION DEPARTMENT, GoK

District water quality testing laboratory Ballari
O/o Executive Engineer, Rural Drinking water supply & sanitation Division
Zilla Panchayath Premesis, Fort area, Ballari-583102
e-mail: eerdwsd.bly@gmail.com

TEST REPORT

To,
Assistant Executive Engineer
City Corporation
Ballari
Location:- Near Suvarna School

Report date: 28-08-2026
Report Number:RDWSBLY/01335/2025-26
Reference: Sample Submitted by customer
Sample receipt date : 28-08-2026
Sample code:BLY/26/AUG/01335
Date of Sample collection:- 28-08-2026
Analysis start date : 28-08-2026
Analysis completion date: 28-08-2026
Sample collection protocol: RDWSD/WQMSP/SOP/23

Sample Particulars :-Drinking water
Sample quantity: 1 Ltr

Sl.No	Test	Results	Acceptable Limit IS 10500 : 2012	Permissible Limit IS 10500 : 2012	Protocol
Description:					
1.	pH Value @Temp 25°C	7.19	6.5 – 8.5	No relaxation	IS 3025 (Part-11) : 2022
2.	Specific Conductance,µS/cm@ Temp25°C	1180	–	–	IS 3025 (Part-14) : 2013
3.	Odour	Agreeable	Agreeable	Agreeable	IS 3025 (Part-5 & 6):2018
4	Colour, Hazen Units	5	5	15	IS 3025 (Part-4) :2021
5.	Turbidity, NTU	BQL	1	5	IS 3025 (Part-10) : 2023
6.	Total Dissolved Solids@ 180°C, mg/l	690	500	2000	IS 3025 (Part-16) : 2023
7	Total Alkalinity as $CaCO_3$, mg/l	164	200	600	IS 3025 (Part 23) : 2023
8.	Total Hardness as $CaCO_3$, mg/l	140.1	200	600	IS 3025 (Part-21) : 2009
9.	Calcium as Ca, mg/l	22.4	75	200	IS 3025 (Part-40) : 2024
10	Magnesium as Mg, mg/l	20.4	30	100	IS 3025 (Part 46) : 2023
11.	Chloride as Cl, mg/l	103.9	250	1000	IS 3025 (Part-32) : 2025
12.	Sulphate as SO_4, mg/l	36.2	200	400	IS 3025 (Part-24/sec1) : 2022 Method B
13.	Fluoride as F, mg/l	0.67	1	1.5	APHA 24th Edition:4500F-D
14	Nitrate as NO_3, mg/l	14.8	45	No relaxation	APHA 24th Edition:4500NO_3-B
15.	Iron as Fe, mg/l	BQL	1	No relaxation	IS 3025 (Part-53) : 2024 Method A

Remark: The above tested sample meets the as per the specification limit of drinking water standard IS 10500:2012 RA 2018 with respect to above tested parameters.

Analysed by:
Junior Analyst: Jadeppa M

Authorized Signatory: 28/8/26
Technical Manager: Bheemaraja C T

Note: (BQL-Below Quantification limit- for Fe & Turbidity)

RDWSD/WQMSP/TR/01/01

SENIOR CHEMIST
District Water Quality Testing Laboratory
RDWSD Division BALLARI

1) The sample drawn by the laboratory.
2) The report shall not be reproduced except in full without the prior approval of the Quality Manager.
3) Traceability: Traceability of measurements is established using CRMs traceable to National/International standards
4) Samples will be discarded after 15 days from the date of report generation.
5) Decision rule is applicable as per the procedure mentioned in RDWSD/WQMSP/DR-01.

*******END OF THE TEST REPORT******

Principal
Suvarna International School

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RURAL DRINKING WATER & SANITATION DEPARTMENT, GoK

District water quality testing laboratory Ballari
O/o Executive Engineer, Rural Drinking water supply & sanitation Division
Zilla Panchayath Premesis, Fort area, Ballari-583102
e-mail: eerdwsd.bly@gmail.com

TEST REPORT

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City Corporation
Ballari
Location:- Near Suvarna School

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13.	Fluoride as F, mg/l	0.67	1	1.5	APHA 24th Edition 4500F-D
14	Nitrate as NO_3, mg/l	14.8	45	No relaxation	APHA 24th Edition:4500NO_3-B
15.	Iron as Fe, mg/l	BQL	1	No relaxation	IS 3025 (Part-53) : 2024 Method A

Remark: The above tested sample meets the as per the specification limit of drinking water standard IS 10500:2012 RA 2018 with respect to above tested parameters.

Analysed by:
Junior Analyst: Jadeppa M

Authorized Signatory: 28/8/26
Technical Manager: Bheemaraja C T

Note: (BQL-Below Quantification limit- for Fe & Turbidity)

RDWSD/WQMSP/TR/01/01

SENIOR CHEMIST
District Water Quality Testing Laboratory
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*******END OF THE TEST REPORT******

Principal
Suvarna International School

BHARATH REDDY N
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Date: 2026.09.28 13:57:57 +05'30'

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