

## Annexure C

### PROFORMA FOR SAFE DRINKING WATER AND SAINTRY CONDITION CERTIFICATE

No. 20

Dated : 22/7/25

It is certified that an inspection headed by Mr./M/s ASHOK DATTATRAY SABALE  
(Designation - HOD/ASSI. COMMIONER. ) from Solid Waste Management Department Municipal  
Corporation, Ahilyanagar

Inspected the Urja Gurukul, Survey no-103, Plot no 1/3, Kedgaon, (Kedgaon Devi),  
Ahilyanagar (Ahmednagar) on 18/07/2025 and basis of Water Test Report (Attached)  
bearing no. 754/2025 dated 24-June-2025 of District water testing laboratory (GSDA)  
Ahilyanagar (Ahmednagar) (PHED Lab) certified that the Urja Gurukul 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 & campus as per norms  
prescribed by the Central/State/U.T. Govt.

This Certificate is valid till - 17/7/2026.

Signature with Seal : Sabals

Name : SHRI. ASHOK D. SABALE  
Head of Solid Waste Management Department  
Municipal Corporation, Ahilyanagar.

To  
Urja Gurukul  
Survey No- 103, Plot no- 1/3,  
Kedgaon (Kedgaon Devi),  
Ahilyanagar (Ahmednagar).  
(Name & Address of the Institution)



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



**DISTRICT WATER TESTING LABORATORY**  
**GROUND WATER SURVEYS AND DEVELOPMENT AGENCY**  
**DISTRICT AHILYANAGAR**  
**KEDAGAON KARMSHALA EKANATH NAGAR ,KEDAGAON**  
**AHILYANAGAR**


Report No - 15 Date of Issue - 24.06.2025  
Discipline - Bacteriological  
Group - WATER  
Name of Customer - Urja Gurukul school Ahilyanagar.  
Address of Customer - Urja Gurukul school Ahilyanagar.  
Letter No / Reference No - -  
Sample declaration as provided by Customer  
Nature of Sample - Filter  
Sample drawn & Collected by - Urja Gurukul school Ahilyanagar. Time-11.00 pm  
Sample received at lab on - 24.06.2025 Time : 11.00 pm  
Date of Test Analysis - 24.06.2025  
Date of Report - 26.06.2025  
Date Of Tests - 24.06.2025  
Sample Container - Glass Sample Quantity/Remark : OK  
O/o Senior Geologist ,Groundwater Surveys and Development Agency. Ahilyanagar

Sr. No.	Test Parameter	unit	BIS Specification		Results	Remark
			10500:2012			
			Normal Values			
			Desirable Limits	Permissible Limits		
1	Residual chlorine	-	0.2	2.0	0.2	This sample is Fit
2	Total Coliform	-	0	0	0	
3	E. Coli	-	0	0	0	

Statement :

- 1) The result relate only the samples tested and fully depend on the samples as collected submitted by customer.
- 2) The report shall not be reproduced except in full without the written approval of the laboratory



  
Authorized by/Tested by  
Bacteriologist  
for CHEMIST  
District Water Testing Laboratory  
GSDA, Ahilyanagar



**DISTRICT WATER TESTING LABORATORY,  
GROUNDWATER SURVEYS AND DEVELOPMENT AGENCY,  
DISTRICT AHILYANAGAR  
KEDGAON KARMSHALA, EKNATH NAGAR, KEDGAON,  
AHILYANAGAR**



TC-15630

Report On Chemical Examination Of Water For Drinking Purpose			
Report No	: 754/2025	Date of issue:	24.06.2025
Discipline	: Chemical		
Group	: Water		
Name of Customer	: Urja Gurukul School		
Address of Customer	: Urja Gurukul School , Survy No 103, Plot No 1/3, Kedgoan(Kedgoan Devi)		
Letter No / Reference No	: -		

Sample declaration as provided by customer			
Nature of sample	: Potable water / groundwater / surface water / treated water / tap water		
Sample drawn & collected by	: 24.06.2025		
Sample Received at lab or	: 24.06.2025	Time :	11.00 Am
Dates of Analysis	: 25.06.2025	Time :	11.00 Am
Date of Test Analysis End	: 25.06.2025		
Sample Container	: Glass / Plastic	Sample Quantity / Remark :	1 litre

Sample Code No.-DWTL/754/2025  
Test Method - APHA, Method .24RD Edition 2023

**A. PHYSICO-CHEMICAL ANALYSIS**

Sr. No	Parameters	Test Method	NABL Range of Testing	BIS 10500-1012 (Ammended 2018)		Unit	Test Report Detail
				Acceptable limit	Permissible limit		DWTL/754/2025
1	pH	4500-H Method B	2 to 12	6.5-8.5	No relaxation	-	8.1
2	Electical Conductivity	2510 Method B	15 to 18000 µS/c	-	-	µS/cm	331
3	Total Dissolved Solid	2540 Method C	5 to 5000 mg/L	500	2000	mg/L	212
4	Total Hardness	2340 Method C	20 to 1500 mg/L	200	600	mg/L	96
5	Fluoride	4500-F-Method D	0.20 to 2.0 mg/L	1.0	1.5	mg/L	0.04
6	Iron	3500-Fe-Method B	0.05 to 5.0 mg/L	45	No relaxation	mg/L	0.18
7	Nitrate	4500-NO3-Method B	0.50 to mg/L	1	No relaxation	mg/L	1.47
8	Alkalinity	2320-Al-Method B	20 to 1000 mg/L	200	600	mg/L	120
9	Calcium	3500-Ca-Method B	20 to 500 mg/L	75	200	mg/L	36.87
10	Chloride (as Cl)	4500-Cl-Method B	15 to 1000 mg/L	250	1000	mg/L	112
11	Turbidity	2130 Method B	0.1 to 50	1	5		0.64
12	Sulphate	4500-So4-Method E	0.05 to 500 mg/L	200	400	mg/L	6.85

**SAMPLE DETAILS**

Sr.	Sample Code No.	Taluka	Village	Location	Source Typ
1	DWTL/754/2025	A. Nagar	Kedgoan	Urja Gurukul School , Survy No 103, Plot No 1/3, Kedgoan(Kedgoan Devi)	Filtere

**Result :-** Sample is Chemically / Bactriologically Fit

**Note**

1. The results relate only to the item /tested.
2. The results apply to the sample as received.
3. The report shall not be reproduced except in full without approval of the laboratory can provide assurance that parts of a report are not taken out of context.
4. This report refers only to the perticular sample submitted for analysis.
5. The results use only ti the Drinking Water.



Authorised by/Tested by  
Chemist  
**CHEMIST**

\*\*\* END OF TEST REPORT \*\*\*

**District Water Testing Laboratory  
GSDA, Ahilyanagar**



National Accreditation Board for  
Testing and Calibration Laboratories

NABL

**CERTIFICATE OF ACCREDITATION**

**DISTRICT WATER TESTING LABORATORY, GSDA,  
AHMEDNAGAR**

has been assessed and accredited in accordance with the standard

**ISO/IEC 17025:2017**

**"General Requirements for the Competence of Testing &  
Calibration Laboratories"**

for its facilities at

SR GEOLOGIST WORK SHOPE EKNATH NAGAR KEDGOAN, AHMEDNAGAR, MAHARASHTRA, INDIA

in the field of

**TESTING**

Certificate Number: TC-15630

Issue Date: 07/03/2025

Valid Until: 06/03/2029

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website [www.nabl-india.org](http://www.nabl-india.org))

Name of Legal Entity: GROUND WATER SURVEYS AND DEVELOPMENT AGENCY, WSSD, GOVERNMENT OF MAHARASHTRA

Signed for and on behalf of NABL



*Anuja*

Anuja Anand  
Director

*N. Venkateswaran*

N. Venkateswaran  
Chief Executive Officer