

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 21 Feb 2025

It is certified that an inspection team headed by Col V J George, Offg OC
(Name of Officers with designation) from Station Health Organisation, Bangalore
inspected the premises of water supply of 515 Army Base Wksp, High School

(Name & Address of the school) on 21 Feb 2025 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. Sample no: 1 & 2 dated 14 Feb 2025

of Pathology Command Hosp (AF) Bangalore, (PHED Lab) certified that the
515 Army Base Wksp High School (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 21 Feb 2026

(V J George)
Col
Offg Officer Commanding
Station Health Organisation
Bangalore - 560 007
Signature with Seal:
Name :
Designation :
Name & Address of the Office / Department :

To 515 Army Base Wksp
High School, Halasuru, Bangalore - 560008
(Name & Address of the Institution)

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



Dt 21 Feb 2025

SAMPLE NUMBER: 01

WATER SAMPLE FOR BACTERIOLOGICAL EXAMINATION

1. Sample of water collected from: *Army School, 515 ABW, MES TAP WATER*
2. The reason for and exact nature of examination required: *Bacteriological*
3. Date and time of sampling: *14 Feb 25, at 10:10 hrs*
4. Nature & location of source of water, site of sampling: *MES, TAP Water*
5. Nature & distance of any source from which an inflow of pollution appears probably: *N/A*
6. Geological strata likely to affect the water constituents: *N/A*
7. If the source be a well:
 - (i) Depth of the water surface
 - (ii) Depth of water
 - (iii) Staining
 - (iv) Coping
 - (v) Covering
 - (vi) Strata penetrating
 - (vii) Method of raising water

} *N/A*
8. If stored surface water, nature of collecting surface & condition of storage: *LG SWMP*
9. Metrological conditions, heavy rainfall or drought: *clean*
10. Any treatment the water has received:
 - (a) Clarification : *Yes*
 - (b) Chlorination : *Yes*
 - (c) Softening : *No*
 - (d) Boiling : *No*

Station : Bangalore

Dated : *14 Feb 25*



Ganthy
(Tukaram Gadekar)
Lt Col
Officer Commanding

Har-S-K-Singh
no-9149860480

WATER FOR BACTERIAL EXAMINATION

(Presumptive Coliform Test)

Probable no. of Coliform Bacteria per 100ml water

Remarks: Satisfactory, ~~Unsatisfactory~~

Mulangi
(Neelangi Mishra)
Maj
Gd Spl (Microbiology)
CHAF, Bangalore

WC/16

SAMPLE NUMBER: 02

WATER SAMPLE FOR BACTERIOLOGICAL EXAMINATION

1. Sample of water collected from: Army School, 515 ABW, Drinking Water tap
2. The reason for and exact nature of examination required: Bacteriological
3. Date and time of sampling: 14 Feb 25, at 10:12 hours
4. Nature & location of source of water, site of sampling: MES, Drinking Water tap
5. Nature & distance of any source from which an inflow of pollution appears probably: NA
6. Geological strata likely to affect the water constituents: NA
7. If the source be a well:
 - (i) Depth of the water surface
 - (ii) Depth of water
 - (iii) Staining
 - (iv) Coping
 - (v) Covering
 - (vi) Strata penetrating
 - (vii) Method of raising water
8. If stored surface water, nature of collecting surface & condition of storage: Sinda Tank
9. Metrological conditions, heavy rainfall or drought: clear
10. Any treatment the water has received:
 - (a) Clarification : Yes
 - (b) Chlorination : Yes
 - (c) Softening : No
 - (d) Boiling : No

} n/a

Station : Bangalore

Dated : 14 Feb 25



Tukaram Gadekar

(Tukaram Gadekar)
Lt Col
Officer Commanding

2 W/10

SAMPLE NUMBER: 02

WATER SAMPLE FOR BACTERIOLOGICAL EXAMINATION

1. Name & location of source of water, date of sampling, etc. (Mandatory label) 4/1

2. Name & distance of any well or from which an inflow of pollution appears probably 2/3

3. Geological strata likely to affect the water conditions. (Mandatory label) 4/1

WATER FOR BACTERIAL EXAMINATION

(Presumptive Coliform Test)

Probable no. of Coliforms per 100ml water

Remarks: Satisfactory

Neelangi
 (Neelangi Mahto)
 Maj
 Gd Spt (Microbiology)
 CHAF, Bangalore



Officer-in-Charge
 CHAF, Bangalore