

AFNET: 3317-7259

SMC/ स्टेशन चिकित्सा केंद्र
14 Wing AF/ १४ विंग वायु सेना
C/O-99 APO/ कृते ९९ ए पी ओ


14W/2830/44/Med
१४ विंग/२८३०/४४/चिकित्सा

05 Sep 23

Principal
K V AF Station
Chabua

**SANITATION CERTIFICATE OF POTABLE DRINKING WATER FOR
KENDRIYA VIDYALAYA, CHABUA**

1. Reference is made to your letter No. 1860049/KVCHB/2023-24/10 dated 04 May 23.
2. Annexed herewith please find the certificate related to safe drinking water in Kendriya Vidyalaya, Chabua for your necessary action, please.


(S J Samuel/ स ज सेम्युल)
Flt Lt / फ्लाईट लेफ्टिनेट
MO/ चिकित्सा अधिकारी

Annexure: As sated

APPENDIX – XIII


PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY
CONDITION CERTIFICATE

Ref No 14W/2830/44/Med

Dated: 05 Sep 23

It is certified that an inspection team headed by **Flt Lt S J Samuel, Medical Officer** (Name of Officers with designation) from Station Health Organisation of Air Force Station Chabua, inspected Kendriya Vidyalaya, Chabua at Air Force Station Chabua, Dibrugarh, Assam, Pin-786102 on **24 Aug 2023** and found that the **Kendriya Vidyalaya, Chabua** has safe drinking water facilities for the students and members of staff of the institution and is maintaining the hygienic sanitation condition building & the campus as per the norms prescribed by the Central/ State/ U.T Govt.

The above is valid for a period of **01 Year**.


Signature with Seal : (S J Samuel)
Name : Flt Lt
Designation : Medical Officer
14 Wg AF

To

Principal
Kendriya Vidyalaya
Air Force Station Chabua
Dibrugarh, Assam
Pin-786102

SMC 14 WG, AF

AIR FORCE STATION CHABUA
WATER SAMPLE FOR BACTERIOLOGICAL EXAMINATION

- 1 Water sample collection from – KV School
- 2 The reason for an exact nature of examination required - Bacteriological Analysis
- 3 Date and time of sampling – 24 Aug 23 at 0730 hrs
- 4 Nature and location of source of water and site of sample – Pump House No.- 04
- 5 Nature and distance of any source which an inflow of pollution appears probable - Nil
- 6 Geological strata likely to affect the water conditions: Nil
- 7 If the source be a well: -
 - (a) Depth of water : 350 Feet
 - (b) Straining : Not Done
 - (c) Coping : Not Done
 - (d) Covering : Not Done
 - (e) Strata Penetrated : Done at 420 Feet
 - (f) Method of rising water : By Electrical Motor
- 8 If stored surface water, nature of collection of surface water and condition of storage. -
N/A
- 9 Meteorological conditions, heavy rainfall or drought: Light rain-fall/Drought/Routine Check.
- 10 Any treatment the water has received: -
 - (a) Clarification : No
 - (b) Chlorination : Yes
 - (c) Softening : No
 - (d) Boiling : No

Place: 14 Wg, AF

Date: 24 Aug 23



(Soumya Sarita)
Wg Cdr
Senior Medical Officer
14 Wg Air Force