

**REQUEST FOR WATER TESTING
(326 FIELD HOSPITAL)**

- | | | | |
|-----|------------------------------------------------------------------------------------|---|--------------------------------------------|
| 1. | Sample of water collected from | : | MES Pump House (Army Public School Damana) |
| 2. | The reason for the exact nature of examination required | : | Bacteriological Exam |
| 3. | Date & hour of sample | : | 18 Aug 2025 at 1145 hrs |
| 4. | Nature and location of sources of water | : | MES water |
| 5. | Nature & distance of any sources from which an inflow of pollution appear problem. | : | NA |
| 6. | Geological strata likely to affect the water constituents | : | NA |
| 7. | If the sources be a well:- | | |
| | (i) Depth of the water | : | NA |
| | (ii) Staining | : | NA |
| | (iii) Capping | : | NA |
| | (iv) Covering | : | NA |
| | (v) Started penetrated | : | NA |
| | (vi) Method of raising water | : | NA |
| 8. | If stored surface water, nature of Collecting surface and conditions of storage. | : | NA |
| 9. | Meteorological condition heavy Rainfall / drought. | : | Clear |
| 10. | Any treatment the water has received:- | | |
| | (a) Clarification | : | Yes |
| | (b) Chlorination | : | Yes |
| | (c) Softening | : | NA |
| | (d) Boiling | : | NA |

Strn

G/o 56 APO

Dated

19 Aug 2025

Copy to: -

166 MH Lab
Station HQ Kaluchak

(Aravindan M)
Capt
OIC Health Sec
for SMO

**(FOR USE BY MED AUTH DEPARTMENT OF
PATHOLOGY) 166 MILITARY HOSPITAL**

WATER PRESUMPTIVE COLIFORM COUNT
Probable number of organisms
in 100 ml of water is..... Satisfactory
Remarks: Satisfactory/Suspicious/Unsatisfactory

Remarks with stamp

Place 166MH

Date:- 23/Aug/2025

(Sign of Pathologist with Stamp)
LT COL
GD SPL (PATHOLOGY)

**REQUEST FOR WATER TESTING
(326 FIELD HOSPITAL)**

- | | | | |
|----|------------------------------------------------------------------------------------|---|-------------------------------------------|
| 1 | Sample of water collected from | : | Main Entrance (Army Public School Damana) |
| 2 | The reason for the exact nature of examination required | : | Bacteriological Exam |
| 3 | Date & hour of sample | : | 18 Aug 2025 at 1150 hrs |
| 4 | Nature and location of sources of water | : | MES water |
| 5 | Nature & distance of any sources from which an inflow of pollution appear problem. | : | NA |
| 6 | Geological strata likely to affect the water constituents | : | NA |
| 7 | If the sources be a well:- | | |
| | (i) Depth of the water | : | NA |
| | (ii) Staining | : | NA |
| | (iii) Capping | : | NA |
| | (iv) Covering | : | NA |
| | (v) Started penetrated | : | NA |
| | (vi) Method of raising water | : | NA |
| 8 | If stored surface water, nature of Collecting surface and conditions of storage. | : | NA |
| 9 | Meteorological condition heavy Rainfall / drought. | : | Clear |
| 10 | Any treatment the water has received:- | | |
| | (a) Clarification | : | Yes |
| | (b) Chlorination | : | Yes |
| | (c) Softening | : | NA |
| | (d) Boiling | : | NA |

Str

Dated

Copy to: -

166 MH Lab
Station HQ Kaluchak



(Aravindan M)
Capt
OIC Health Sec
for SMO

**(FOR USE BY MED AUTH DEPARTMENT OF
PATHOLOGY) 166 MILITARY HOSPITAL**

Remarks with stamp

Place 166 MH

Date:- 23 Aug 2025

WATER PRESUMPTIVE COLIFORM COUNT
Probable number of organisms
in 100 ml of water is Satisfactory
Remarks: Satisfactory / Suspicious / Unsatisfactory

(SHORHIT GOEL)
(Sign of Pathologist with Stamp)
GD SPL (PATHOLOGY)