

Annexure C

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 958/D/SWA/NSA

Dated: 29/01/2026

It is certified that an inspection team headed by ALKA SINGH - CHEMIST.....

(Name of Officers with designation) from KANPUR NAGAR NISAM PHED

inspected the DOON INTERNATIONAL SCHOOL, 392 Ratanlal Nagar Kanpur

(Name & Address of the school) on 22/01/2026 (date of inspection) and on the basis of

Water Test Report (Attached) bearing no. 406/SWA/CHEM dated 20/1/2026.

of PUBLIC HEALTH LABORATORY K.N.N. (PHED Lab) certified that

the DOON INTERNATIONAL 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.

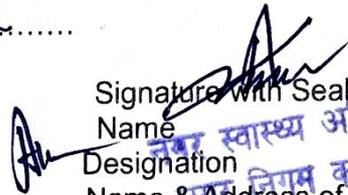
This certificate is valid till ONE YEAR.....

Signature with Seal:

Name

Designation

Name & Address of the Office / Department :


नेपाल स्वास्थ्य अधिकारी Dr. Ajay Kumar Sankhwar
नगर निगम कानपुर N.S.A.

To

Doon International School
392, Ratanlal Nagar, Kanpur
(Name & Address of the Institution)

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



KANPUR NAGAR NIGAM

PUBLIC HEALTH LABORATORY, KANPUR NAGAR NIGAM

Chemical water analysis report for the DOON INTERNATIONAL SCHOOL, 392
Submersible Ratanlal Nagar, Kanpur

| | | | | |
|--------------------------------------------------------------|-----|-----|-------------------------------|-----|
| Sample taken from | --- | --- | --- | --- |
| Date of sample Drawn | --- | --- | <u>22/11/2026</u> | --- |
| Date of analysis | --- | --- | <u>22/11/2026</u> | --- |
| Physical Character | --- | --- | <u>TRANSPARENT / ODORLESS</u> | --- |
| P. H. Value | --- | --- | <u>8.46</u> | --- |
| Free Ammonia Parts per 1000000 | --- | --- | <u>NIL</u> | --- |
| Albuminoid Ammonia Part per 1000000 | --- | --- | <u>NIL</u> | --- |
| Oxygen absorbed from pot. Permagnate in three hours at 37° C | --- | --- | <u>0.00</u> | --- |
| Chloride Part per 1000000 | --- | --- | <u>72.00</u> | --- |
| Nitrates Parts per 1000000 | --- | --- | <u>NIL</u> | --- |
| Nitrates Parts per 1000000 | --- | --- | <u>NIL</u> | --- |
| Total solid part per 100000 | --- | --- | <u>700.00</u> | --- |
| Fixed solid Parts per 1000000 | --- | --- | <u>630.00</u> | --- |
| Volatils solid Parts per 100000 | --- | --- | <u>70.00</u> | --- |
| Appearance on ignition | --- | --- | <u>NO CHANGING</u> | --- |
| Total hardness Parts per 1000000 | --- | --- | <u>344.00</u> | --- |
| Permanent hardness Parts per 1000000 | --- | --- | <u>300.00</u> | --- |
| Temporary hardness Parts per 1000000 | --- | --- | <u>36.00</u> | --- |

K.N.N. PRESS

Remarks :

POTABLE

No. 406/SWA/chem dated 20/11/2026.....

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1) M/S Doon International School
392, Ratanlal Nagar, Kanpur

2) N.S.A. Kanpur Nagar Nigam

Nagar Swachhata Adhikari
Nagar Nigam Kanpur

ALKA SINGH
(Chemist)
Nagar Nigam Kanpur

नगर निगम कांपुर

Date: 28/11/2026



KANPUR NAGAR NIGAM

PUBLIC HEALTH LABORATORY NAGAR NIGAM KANPUR

Result of Bacteriological Examination of Water Sample taken from Doon International School, 392 Katanol Nagar

Name & designation of the person collecting samples: ALKA SINGH - CHEMIST

| Date & time of collection | Source of sample | Colony count on Agar Agar per M. L. of water | | | Presumptive Coliform count | Probable on of coliform organism in 100 CC of original water | Free Residual Chlorine part per Million | REMARKS | | |
|---------------------------|------------------|-------------------------------------------------|----------------------------------------|-------------------------------------------------------------|----------------------------|--------------------------------------------------------------------------|-----------------------------------------------|---------|-----|--------------|
| | | at 37°C in 48 hours | at room temp- return in 72 hours | Quantity of water put in each tube No of tubes put up | | | | | | |
| 22/01/2026 | Submersible | 17 | 82 | — | NIL | 5 | 5 | ZERO | NIL | Satisfactory |

Remarks: - Chlorination is necessary. Free residue 0.2 ppm

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(2) N.S.A. Kanpur Nagar Nigam

ALKA SINGH
(Chemist)
Nagar Nigam Kanpur

Adhikari