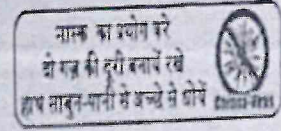




MUNICIPAL CORPORATION OF DELHI
OFFICE OF DEPUTY HEALTH OFFICER
NAJAFGARH ZONE



No: DHO/NGZ/MCD/2023/D-1693

Dated 29/08/2023

1. Name of the School:- MODERN CONVENT SCHOOL
2. School Address :- Sector 4, Dwarka, New Delhi-110078.
3. No. of Shift ONE Timing 08:00Am to 02:00Pm
4. No. of Students: Boys- 2047 Girls- 1683 Total = 3730
5. No. of Staffs: Male - 94 Female - 177 Total = 271

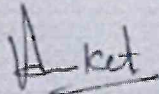
Details of Accommodations present in School

- | | |
|---|-------------------------------------|
| 1. Floor Space in the Classroom Sufficient/insufficient | SUFFICIENT |
| 2. The Classrooms are Well Lighted/ill lighted | WELL LIGHTED |
| 3. The Classrooms are Well Ventilated/ill ventilated | WELL VENTILATED |
| 4. The Classrooms are kept / Not kept Neat & Clean: | NEAT AND CLEAN |
| 5. The Building requires/does not required Whitewash etc. | NOT REQUIRED |
| 6. The Drinking Water is Wholesome/Not wholesome | WHOLESOME |
| 7. The Latrine arrangement is Sanitary/Insanitary | SANITARY FROM HEALTH POINT OF VIEW. |

No. of toilets seats for student

1. One latrine-cum-urinal is required for 25 female student, so total is SUFFICIENT
2. One latrine for 40 male student is required so total is SUFFICIENT
3. Separate Toilet arrangement for staff present: Yes/No YES SEPARATE EXISTS FOR STAFF.
4. The Overall facilities: Good/ Adequate/Inadequate GOOD FROM HEALTH POINT OF VIEW.

If building Department or any other govt. agency takes actions against u/a construction or any dispute, then the Health Certificate will be stand cancelled /revoked without any further intimation in this regard


Deputy Health Officer
Najafgarh Zone
Deputy Health Officer
Najafgarh Zone, MCD

(Remarks: This Certificate is valid for one year from the date of issue and this has no bearing on any unauthorized construction)



An ISO 9001:2015, ISO 14001:2015 Certified TEST REPORT for Monitoring & Testing of Environmental Pollution, Vibration, Soil, Consultant For Social Studies, Noise & Vibration Control Water Sample Analysis

Test Certificate No.	AIGEO/23/06/01 W	Ref. No./ Work Order No.	NIL
Issue Date	13/06/2023	Date	06/06/2023
Issued To	Modern Convent School Sec-04, Dwarka New Delhi	Job Order No.	AIGEO 01
Sample Particulars	RO Water Sample from water cooler (Ground Floor)	Date of Sample Receipt	06/06/2023
Sample Collected By	AIGEO	Page	1 of 1

RESULTS

Protocol Used	IS 3025, APHA & IS 1622
Cross Ref. No.	IS 10500-2012
Date of Testing	06/06/2023 to 13/06/2023

Sl. No.	Parameter	Results	Permissible Limits (In the absence of alternate source)
1.	Colour, Hazen	Colourless	5 (15) Max
2.	Odour	Un objectionable	Un objectionable
3.	Taste	Agreeable	Agreeable
4.	Turbidity, NTU	< 1	1(10) Max
5.	PH	7.78	6.5-8.5
6.	Total Hardness as CaCO ₃ , Mg/l	65	200(600) Max
7.	Chloride as Cl, Mg/l	24	250(1000) Max
8.	Total Iron as Fe, Mg/l	0.02	0.3 Max
9.	Total Dissolved Solids, Mg/l	105	500(2000)Max
10.	RFC, Mg/l	Nil	0.2 (1) Max
11.	Sulphates as So ₄ , Mg/l	13.2	200(400) Max
12.	Nitrates as No ₃ , Mg/l	4.5	45(100) Max
13.	Fluorides as F, Mg/l	1.02	1.0(1.5) Max
14.	Lead as Pb, Mg/l	BDL	0.05 Max
15.	Copper as Cu, Mg/l	BDL	0.05(1.5) Max
16.	Manganese as Mn, Mg/l	BDL	0.1(0.3) Max
17.	Phenolic Compound as C ₆ H ₅ OH, Mg/l	BDL	0.001(0.002) Max
18.	Mercury as Hg, Mg/l	BDL	0.001 Max
19.	Cadmium as Cd, Mg/l	BDL	0.01 Max
20.	Selenium as Se, Mg/l	BDL	0.01 Max
21.	Arsenic as As, Mg/l	BDL	0.05 Max
22.	Cyanide as Cn, Mg/l	BDL	0.05 Max
23.	Zinc as Zn, Mg/l	ND	5(15) Max
24.	Detergent as MBAS, Mg/l	BDL	0.2(1.0) Max
25.	Chromium as Cr+6, Mg/l	BDL	0.05 Max
26.	Total Alkalinity as CaCO ₃ , Mg/l	132	200 Max
27.	Aluminum as Al, Mg/l	BDL	0.03 (0.2) Max
28.	Boron as B, Mg/l	BDL	1 Max
29.	Barium as Ba, Mg/l	BDL	0.7 Max
30.	Chloramines as Cl ₂ , Mg/l	BDL	4.0 Max
31.	Mineral Oil, Mg/l	BDL	0.5 Max
32.	Bacteriological Analysis		
	Coliform, MPN/100MI	NIL	Negative
	E-coli/100MI	Negative	Negative

Note: BDL: Below Detection Limit

Remark: Terms & Conditions Mentioned Overleaf.

Total No. of Parameter Tested: 32

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AIIONS INSTITUTE FOR GEO - TECHNOLOGIES

REGD. OFFICE : B2 POCKET, 880, DDA, LOKA NAYAK PURAM, NEW DELHI - 110041

LAB : D-132, BPTP, DWARKA EXPRESSWAY, SECTOR-102, GURUGRAM, HARYANA-122006

CONTACT : +91 - 9810295949, 6353044247 | PH: +91-11-25634605

TEST REPORT
An ISO 9001:2015, ISO 14001:2015 Certified Laboratory for Monitoring & Testing of Environmental Pollution, Vibration, Soil, Consultant For Social Studies, Noise & Vibration Control
Water Sample Analysis

Test Certificate No.	AIGEO/23/06/02 W	Ref. No./ Work Order No.	NIL
Issue Date	15/06/2023	Date	08/06/2023
Issued To	Modern Convent School	Job Order No.	AIGEO 01
	Sec-04, Dwarka	Date of Sample Receipt	08/06/2023
	New Delhi	Page	1 of 1
Sample Particulars	RO Water Sample Collected from Junior		
Sample Collected By	Wing		
	AIGEO		

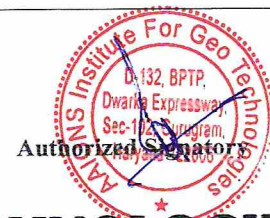
RESULTS

Protocol Used	IS 3025, APHA & IS 1622
Cross Ref. No.	IS 10500-2012
Date of Testing	08/06/2023 to 15/06/2023

Sl. No.	Parameter	Results	Permissible Limits (In the absence of alternate source)
1.	Colour, Hazen	Colourless	5 (15) Max
2.	Odour	Un objectionable	Un objectionable
3.	Taste	Agreeable	Agreeable
4.	Turbidity, NTU	< 1	1(10) Max
5.	PH	7.81	6.5-8.5
6.	Total Hardness as Caco3, Mg/l	63	200(600) Max
7.	Chloride as Cl, Mg/l	24	250(1000) Max
8.	Total Iron as Fe, Mg/l	0.02	0.3 Max
9.	Total Dissolved Solids, Mg/l	104	500(2000)Max
10.	RFC, Mg/l	Nil	0.2 (1) Max
11.	Sulphates as So4, Mg/l	13.2	200(400) Max
12.	Nitrates as No3, Mg/l	4.4	45(100) Max
13.	Fluorides as F, Mg/l	1.02	1.0(1.5) Max
14.	Lead as Pb, Mg/l	BDL	0.05 Max
15.	Copper as Cu, Mg/l	BDL	0.05(1.5) Max
16.	Mangancse as Mn, Mg/l	BDL	0.1(0.3) Max
17.	Phenolic Compound as C6H5OH, Mg/l	BDL	0.001(0.002) Max
18.	Mercury as Hg, Mg/l	BDL	0.001 Max
19.	Cadmium as Cd, Mg/l	BDL	0.01 Max
20.	Selenium as Se, Mg/l	BDL	0.01 Max
21.	Arsenic as As, Mg/l	BDL	0.05 Max
22.	Cyanide as Cn, Mg/l	BDL	0.05 Max
23.	Zinc as Zn, Mg/l	ND	5(15) Max
24.	Detergent as MBAS, Mg/l	BDL	0.2(1.0) Max
25.	Chromium as Cr+6, Mg/l	BDL	0.05 Max
26.	Total Alkalinity as Caco3, Mg/l	132	200 Max
27.	Aluminum as Al, Mg/l	BDL	0.03 (0.2) Max
28.	Boron as B, Mg/l	BDL	1 Max
29.	Barium as Ba, Mg/l	BDL	0.7 Max
30.	Chloramines as Cl2, Mg/l	BDL	4.0 Max
31.	Mineral Oil, Mg/l	BDL	0.5 Max
32.	Bacteriological Analysis		
	Coliform, MPN/100MI	NIL	Negative
	E-coli/100MI	Negative	Negative

Note: BDL: Below Detection Limit
 Remark: Terms & Conditions Mentioned Overleaf.
 Total No. of Parameter Tested: 32

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TEST REPORT

Water Sample Analysis

Test Certificate No.	AIGEO/23/06/01 W	Ref. No./ Work Order No.	NIL
Issue Date	15/06/2023	Date	08/06/2023
Issued To	Modern Convent School Sec-04, Dwarka New Delhi	Job Order No.	AIGEO 01
Sample Particulars	RO Water Sample Collected from M.C.S	Date of Sample Receipt	08/06/2023
Sample Collected By	Senior Wing AIGEO	Page	1 of 1

RESULTS

Protocol Used	IS 3025, APHA & IS 1622
Cross Ref. No.	IS 10500-2012
Date of Testing	08/06/2023 to 15/06/2023

Sl. No.	Parameter	Results	Permissible Limits (In the absence of alternate source)
1.	Colour, Hazen	Colourless	5 (15) Max
2.	Odour	Un objectionable	Un objectionable
3.	Taste	Agreeable	Agreeable
4.	Turbidity, NTU	< 1	1(10) Max
5.	PH	7.82	6.5-8.5
6.	Total Hardness as CaCO ₃ , Mg/l	64	200(600) Max
7.	Chloride as Cl, Mg/l	24	250(1000) Max
8.	Total Iron as Fe, Mg/l	0.02	0.3 Max
9.	Total Dissolved Solids, Mg/l	104	500(2000)Max
10.	RFC, Mg/l	Nil	0.2 (1) Max
11.	Sulphates as So ₄ , Mg/l	13.3	200(400) Max
12.	Nitrates as No ₃ , Mg/l	4.5	45(100) Max
13.	Fluorides as F, Mg/l	1.02	1.0(1.5) Max
14.	Lead as Pb, Mg/l	BDL	0.05 Max
15.	Copper as Cu, Mg/l	BDL	0.05(1.5) Max
16.	Manganese as Mn, Mg/l	BDL	0.1(0.3) Max
17.	Phenolic Compound as C ₆ H ₅ OH, Mg/l	BDL	0.001(0.002) Max
18.	Mercury as Hg, Mg/l	BDL	0.001 Max
19.	Cadmium as Cd, Mg/l	BDL	0.01 Max
20.	Selenium as Se, Mg/l	BDL	0.01 Max
21.	Arsenic as As, Mg/l	BDL	0.05 Max
22.	Cyanide as Cn, Mg/l	BDL	0.05 Max
23.	Zinc as Zn, Mg/l	ND	5(15) Max
24.	Detergent as MBAS, Mg/l	BDL	0.2(1.0) Max
25.	Chromium as Cr+6, Mg/l	BDL	0.05 Max
26.	Total Alkalinity as CaCO ₃ , Mg/l	131	200 Max
27.	Aluminum as Al, Mg/l	BDL	0.03 (0.2) Max
28.	Boron as B, Mg/l	BDL	1 Max
29.	Barium as Ba, Mg/l	BDL	0.7 Max
30.	Chloramines as Cl ₂ , Mg/l	BDL	4.0 Max
31.	Mineral Oil, Mg/l	BDL	0.5 Max
32.	Bacteriological Analysis		
	Coliform, MPN/100MI	NIL	Negative
	E-coli/100MI	Negative	Negative

Note: BDL: Below Detection Limit

Remark: Terms & Conditions Mentioned Overleaf.

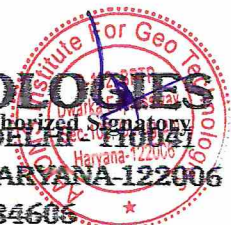
Total No. of Parameter Tested: 32

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CONTACT : +91 - 9810295949, 6353044247 | PH: +91-11-25634606



Test Certificate No.	AIGEO/23/06/02 W	Ref. No./ Work Order No.	NIL
Issue Date	15/06/2023	Date	08/06/2023
Issued To	Modern Convent School Sec-04, Dwarka New Delhi	Job Order No.	AIGEO 01
Sample Particulars	RO Water Sample Collected from M.C.S	Date of Sample Receipt	08/06/2023
Sample Collected By	Canteen AIGEO	Page	1 of 1

RESULTS

Protocol Used	IS 3025, APHA & IS 1622
Cross Ref. No.	IS 10500-2012
Date of Testing	08/06/2023 to 15/06/2023

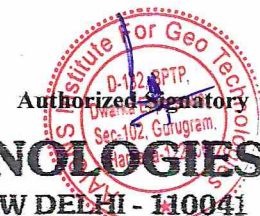
Sl. No.	Parameter	Results	Permissible Limits (In the absence of alternate source)
1.	Colour, Hazen	Colourless	5 (15) Max
2.	Odour	Un objectionable	Un objectionable
3.	Taste	Agreeable	Agreeable
4.	Turbidity, NTU	< 1	1(10) Max
5.	PH	7.81	6.5-8.5
6.	Total Hardness as Caco ₃ , Mg/l	63	200(600) Max
7.	Chloride as Cl, Mg/l	24	250(1000) Max
8.	Total Iron as Fe, Mg/l	0.02	0.3 Max
9.	Total Dissolved Solids, Mg/l	104	500(2000)Max
10.	RFC, Mg/l	Nil	0.2 (1) Max
11.	Sulphates as So ₄ , Mg/l	13.2	200(400) Max
12.	Nitrates as No ₃ , Mg/l	4.4	45(100) Max
13.	Fluorides as F, Mg/l	1.02	1.0(1.5) Max
14.	Lead as Pb, Mg/l	BDL	0.05 Max
15.	Copper as Cu, Mg/l	BDL	0.05(1.5) Max
16.	Manganese as Mn, Mg/l	BDL	0.1(0.3) Max
17.	Phenolic Compound as C ₆ H ₅ OH, Mg/l	BDL	0.001(0.002) Max
18.	Mercury as Hg, Mg/l	BDL	0.001 Max
19.	Cadmium as Cd, Mg/l	BDL	0.01 Max
20.	Selenium as Se, Mg/l	BDL	0.01 Max
21.	Arsenic as As, Mg/l	BDL	0.05 Max
22.	Cyanide as Cn, Mg/l	BDL	0.05 Max
23.	Zinc as Zn, Mg/l	ND	5(15) Max
24.	Detergent as MBAS, Mg/l	BDL	0.2(1.0) Max
25.	Chromium as Cr+6, Mg/l	BDL	0.05 Max
26.	Total Alkalinity as Caco ₃ , Mg/l	132	200 Max
27.	Aluminum as Al, Mg/l	BDL	0.03 (0.2) Max
28.	Boron as B, Mg/l	BDL	1 Max
29.	Barium as Ba, Mg/l	BDL	0.7 Max
30.	Chloramines as Cl ₂ , Mg/l	BDL	4.0 Max
31.	Mineral Oil, Mg/l	BDL	0.5 Max
32.	Bacteriological Analysis		
	Coliform, MPN/100MI	NIL	Negative
	E-coli/100MI	Negative	Negative

Note: BDL: Below Detection Limit

Remark: Terms & Conditions Mentioned Overleaf.

Total No. of Parameter Tested: 32

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