

कार्यालय सहायक यंत्री लोक स्वास्थ्य यांत्रिकी विभाग उपखण्ड गाडरवारा

पत्र क्रमांक 211/स.यं./लो.स्वा.यां./उपखण्ड/2024 गाडरवारा

दिनांक 23/02/2024

प्रति,

डायरेक्टर (Director)

माईल्ड स्टोन इंटरनेशन स्कूल

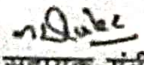
पोडार (खमरिया) तह. गाडरवारा (नरसिंहपुर)

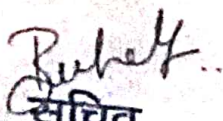
विषय :- जल नमूने की रासायनिक एवं जीवाणु जाँच पश्चात् देयक का भुगतान बावत्।

संदर्भ - आपका पत्र क्रं 0423 दिनांक 22/02/2024।

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उपरोक्त विषयान्तर्गत संदर्भित पत्र के द्वारा प्राप्त जल नमूने की रासायनिक एवं जीवाणु जाँच कर टेस्ट रिपोर्ट एवं व्यय का देयक संलग्न हैं। संलग्न देयक का भुगतान कार्यपालन यंत्री लोक स्वास्थ्य यांत्रिकीय खण्ड नरसिंहपुर के नाम चेक/ड्राफ्ट/चालान के माध्यम से करने की व्यवस्था करें। तथा देयक भुगतान की छायाप्रति इस उपखण्ड कार्यालय में जमा करें।


सहायक यंत्री
लोक स्वास्थ्य यांत्रिकी विभाग
उपखण्ड गाडरवारा


सचिव
स्वर्गीय नारायण प्रसाद अग्रवाल
जन कल्याण समिति

कार्यालय कार्यपालन यंत्री

लोक स्वास्थ्य यांत्रिकीय खण्ड नरसिंहपुर (म.प्र.)

TO


Date- 23/12/2024

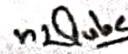
-Mr./Mrs. Director Mileston Internation
School, Poolan bhunawa

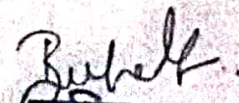
S.N	No. Of Water Sample/Tested Sample	Rate As Per Sample Testing	Amount	Remark
①	Sample No. 1 Milestone Internation School,	660 ₹/per physiochemical test 500 ₹/per Bacteriological Test	660 ₹/per 550 ₹/.	
Total			1160.00 ₹ only	

(R. Overcharges are one hundred only only)

Water Testing Charges Details Information - Please Visit Official Site <http://www.mpphed.gov.in/tcharge.html>Challan Details For FeesDepartment Of and Office Name - Common Challan Entry, Public Health EngineeringHead Of Account - 0215 - 01-501-0164 (Services and Services Fees - Other Public Health Engineering Services)


Chemest
PHE Sub Division Lab
Gadarwara


Assistant Engineer
PHE Sub Division
Gadarwara


सचिव
स्वर्गीय नारायण प्रसाद अग्रवाल
जन कल्याण समिति

APPENDIX - VIII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARYCONDITIONCERTIFICATENo. 241/सं.यं./सि.वा.मा/अ.प./2024/गडरवारDate : 23.02.2024

It is certified that an inspection team headed by SHRI N.K. Dube (AE)
Public Health engineering Dept. Sub. Dr. Gadwarwa (Name of
 Officers with designation) from Public Health eng. Dept. Gadwarwa
 (Name of Department/Office) inspected 22.02.24 the

Milestone International School

Village - podar. SH-22 Khumanya (Nasmyapur) (Name & Address
 of the School) on 23.02.2024 and found that the Milestone International
School, Village - podar (Khumanya) (Name of school) has
 safe drinking water facilities for the students and members of staff of the institution
 and is maintaining the hygienic sanitation condition in the school building & the
 campus as per the norms prescribed by the Central/State/U.T Govt.

The above valid for a period of 01 year

N.K. Dube
 Assistant Engineer
 PHE Sub. - Division
 Gadwarwa

Seal

Name : N.K. DubeDesignation : A.E. PHE Sub Dr. Gadwarwa

To

Director, Milestone International
School, podar (Khumanya)
 (Name & Address of the Institution)

Buhell
 सचिव
 स्वर्गीय नारायण प्रसाद अग्रवाल
 जन कल्याण समिति

WATER TESTING SUB.DIVISION LABORATORY

(Office Of The Assistant Engineer .Public Health Engg. Sub Division Gadwarwa)

Lab. Ref.No./Report No. Lab/Ref/1 Date 23/12/2024

District :- Narsinghpur

TO,
Director
Milestone International School

Details Information of Water Sample/Water Source

Location :- V. milestone school

Village:- podar SH 22 KHAMARIYA

Block :- Salkheda ☒ Chichli ☐ Gadwarwa

Particular of Sample :- Collected / Not Collected By PHED

Water Source Type :- T/W ☒ H.P. ☐ PWSS T/W ☐

Analysis/Testing Conduct By :- GDR LAB ANALYST

Date Of Collection/receipt 22/12/2024

Date Of Analysis/Testing 23/12/2024

ANALYSIS

S.N.	characteristics	Unit	As per BIS - 10500:2012 For Drinking Water		Water Sample Result	Remark
PHYSICAL TEST :-			Acceptable	Case For Rejection		
1	Temperature	°C			19.2 °C	
2	Turbidity	NTU	1.0	5.0	2.0 NTU	
3	colour	Hazen	5.0	15	-	
4	Taste & Odour		Unobjection able		-	
CHEMICAL TEST :-						
5	pH		6.5 to 8.5	<6.5 or 8.5>	7.2	
6	Alkalinity	Mg/l	200	600	114.24	
7	Chloride (as Cl ₂)	Mg/l	250	1000	74.52	
8	Nitrate (as NO ₃)	Mg/l	45	45	10.20	
9	Total Hardness (as CaCO ₃)	Mg/l	200	600	248	
10	Maganese (as Mn)	Mg/l	0.1	0.3	0.0	
11	Total Dissolved Solids(TDS)	Mg/l	500	2000	324	
12	Iron (as Fe)	Mg/l	0.3	1.0	0.1	
13	Flouride(as F)	Mg/l	1.0	1.5	0.2	
14	Sulphate (as SO ₄)	Mg/l	200	400	21.42	
15	Residual Chlorine	Mg/l	0.2	1.0	0.0	
BACTERIOLOGICAL TEST :-						
16	TTC/Thermo tolerant coliform	MPN/100ml	0.0	0.0	0.0	
1	Feecal Coliform/E.Coli	MPN/100ml	0.0	0.0	0.0	

Water Sample Result Remark :- water is potable

Note:- 1. Not to be produced at Court of Law.

2. We do not take any responsibility in test result due to wrong collection of sample.

3. The figures indicated under column Acceptable "In the table" given above are the limit up to which the water is generally acceptable to the consumer. Figures in excess of those mentioned under "Acceptable" render the water not acceptable in the absence of alternative and better source but up to the limit under "column" case of rejection above beyond which the supply will have to be rejected.

Caution :- The chemical and physical properties of the water change drastically with respect to time therefore ensure that sample reaches the laboratory within the prescribe time limit of 72 Hrs. for potable water. The minimum quantity of the sample required for such test is 2.00 Liters for Bacteriological test the Max prescribe time limit of 30 Min. In case where it is not possible the sample bottle must be kept in ice. for such testes sterilised bottle must be used and these should be filled up to their 2/3 height

[Signature]
CHEMIST
PHED Sub.Dn.GADARWARA

[Signature]
ASSISTANT ENGINEER
PHED Sub.Dn.GADARWARA

[Signature]
सचिव
स्वर्गीय नारायण प्रसाद अग्रवाल
जन कल्याण समिति