

कार्यालय सहायक यंत्री लोक स्वास्थ्य यांत्रिकी विभाग उपखण्ड गाडरवारा

कार्यालय दूरभाष कं 07791-255835, E-Mail id – aephegdr88485@gmail.com

कृ०.....565...../स.य./लोस्वायांवि/उपखण्ड/2026/गाडरवारा

दिनांक : 27/5/2026

प्रति,

प्राचार्य
कायोन इंटरनेशनल स्कूल
गाडरवारा

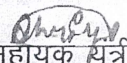
विषय :- पानी की पेयजल परिक्षण रिपोर्ट प्रस्तुत करने बावत् ।

संदर्भ :- आपका पत्र कं 15 दिनांक 14/05/2026 ।

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उपरोक्त बिषयान्तर्गत लेख है, कि कायोन इंटरनेशनल स्कूल गाडरवारा के प्रांगण स्थित नलकूप के जल नमूने का लोक स्वास्थ्य यांत्रिकी विभाग द्वारा, जल परीक्षण प्रयोगशाला गाडरवारा मे जल परीक्षण कराया गया, जिसकी रिपोर्ट आपकी ओर आवश्यक कार्यवाही हेतु प्रेषित ।

संलग्न:-1. जल परिक्षण रिपोर्ट 1 नग ।


सहायक यंत्री

लोक स्वास्थ्य यांत्रिकी विभाग
उपखण्ड गाडरवारा




MANAGER
CRAYON INTERNATIONAL SCHOOL
GADARWARA, DISTT. NARSINGHPUR


PRINCIPAL
CRAYON INTERNATIONAL SCHOOL
GADARWARA, DISTT. NARSINGHPUR

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No.

Dated: 25/06/2026

It is certified that an inspection team headed by RP Sarathe hab Chenset
 (Name of Officers with designation) from PHE Sub Division Gadarmara
 (Name of Department/ Office) inspected the Crayon International School Gadarmara
 (Name & Address of the school) on 25/06/2026 (date of inspection) and found that
 the Crayon International School (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 norms prescribed by the Central/ State/ U.T. Govt.
 The above is valid for a period of 1 year

Signature with Seal: A. SaratheName : RP SaratheDesignation : hab ChensetName & Address of the Office / Department : PHE Sub Division Gadarmara

To

Crayon International
School Gadarmara, Narsinghpur (M.P.)

(Name & Address of the Institution)

Dr. Jyoti
 Assistant Engineer
 PHE Sub. - Division
 Gadarmara

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.

MANAGER
 CRAYON INTERNATIONAL SCHOOL
 GADARWARA, DISTT. NARSINGHPUR

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PRINCIPAL
 CRAYON INTERNATIONAL SCHOOL
 GADARWARA, DISTT. NARSINGHPUR

WATER TESTING SUB.DIVISION LABORATORY

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

Lab. Ref.No./Report No. Date.....	District :- Narsinghpur
TO, <u>CRAYAN INTERNATIONAL</u> <u>SCHOOL GADARWARA</u>	Details Information of Water Sample/Water Source Location :- <u>CRAYAN INTERNATIONAL</u> Village:- <u>GADARWARA</u> School Block :- Saikheda ☐ / Chichli ☐
Particular of Sample :- Collected / Not Collected By PHED	Date Of Collection/reciept <u>22-5-2026</u>
Water Source Type :- T/W ☐ H.P. ☐ PWSS T/W ☐	Date Of Analysis/Testing <u>23-5-2026</u>
Analysis/Testing Conduct By :- GDR LAB ANALYST	<u>24-5-2026</u>

ANALYSIS

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	0 ^c			36.0 0 ^c	
2	Turbidity	NTU	1.0	5.0	2.2 NTU	
3	colour	Hazen	5.0	15	5.0	
4	Taste & Odour		Unobjection able		Agreeable	
CHEMICAL TEST :-						
5	pH		6.5 to 8.5	<6.5 or 8.5>	7.4	
6	Alkalinity	Mg/l	200	600	96	
7	Chloride (as Cl.)	Mg/l	250	1000	28	
8	Nitrate (as NO ₃)	Mg/l	45	45	44	
9	Total Hardness (as CaCO ₃)	Mg/l	200	600	134	
10	Maganese (as Mn)	Mg/l	0.1	0.3	0.0	
11	Total Dissolved Solids(TDS)	Mg/l	500	2000	377	
12	Iron (as Fe)	Mg/l	0.3	1.0	0.8	
13	Flouride(as F)	Mg/l	1.0	1.5	0.55	
14	Sulphate (as SO ₄)	Mg/l	200	400	18.5	
15	Residual Chlorine	Mg/l	0.2	1.0	0.0	
BECTERIOLOGICAL TEST :-						
16	TTC/Thermo tolerant coliform	MPN/100ml	0.0	0.0	0.0	
17	Feacal Coliform/E.Coli	MPN/100ml	0.0	0.0	0.0	

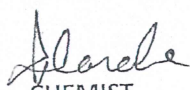
Water Sample Result Remark :-

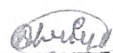
Note:- 1.Not to be produced at Court of Law.

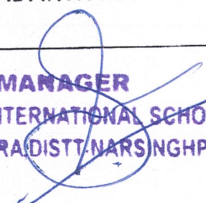
2.We do not take any responsibility in test result due to wrong collection of sample .

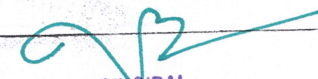
3.The figures indicated under column Acceptable "In the table"given above are the limit up to which the water is generally acceptable to the consumer.Figures in excess of those mentioned under "Acceptable" render the water not acceptable in the absence of alternative and batter source but to the limit 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 laboratry with in the prescribe time limit of 72 Hrs.for potable water .The minimum quantity of the samp required for such test is 2.00Liters for Becteriological test the Max prescribe time limit of 30 Min.in case where it is not poss the sample bottle must be kept in ice.for such testes sterlised bottle must be used and these should be filled up to their 2/3 height


CHEMIST
PHED Sub.Dn.GADARWARA


ASSISTANT ENGINEER
PHED Sub.Dn.GADARWARA


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