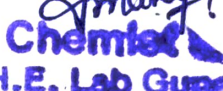


**SAFE DRINKING WATER AND
SANITARY CONDITION CERTIFICATE**

No. 04Date : 7/08/2026

It is certified that an inspection team headed by Rahul mahour
Lab chemist (Name of Officers with designation)
from Public Health Engineering Department (Name
of Department/Office) inspected the **Neil World School, Gram Piprodakhurd**
GUNA M.P. – 473001 on 5/08/26 and found that the **Neil World School,**
GUNA 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 and the campus as per the norms prescribed by the Central/State/U.T
Govt.

This certificate is issued on 7/08/2026 and valid up to 6/08/2027

Signature with Seal : 
 **P.H.E. Lab Guna**Name : Rahul mahourDesignation : chemist

To
The Principal,
Neil World School,
Gram Piprodakhurd, Guna, M.P.-473001
(Name & Address of the Institution)

WATER TESTING LABORATORY

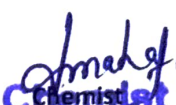
Public Health Engineering Department Guna (M.P.)

ANALYSIS REPORT

1 SENDER Name & Address <u>m/s Heil world school</u> Block & Village Guna	2. PARTICULARAS Place of collection & details of sample OF SAMPLE : <u>Guna - Guna</u> (i) <u>m/s Heil world school</u> Date <u>6/08/26</u> (ii) <u>from pipradakhand Guna</u> Date _____ (iii) _____ Date _____ (iv) _____ Date _____ (v) _____ Date _____
3 PARTICULARAS TO BE FILLED IN THE LABORATORY : Reference No. _____ 4 A. Date & time of receipt <u>6/08/26</u> (B) TESTED ON <u>7/08/26</u> C. Laboratory Sample id _____ (D) NATURE OF STUDY <u>CHEMICAL/BACTERIOLOGICAL</u>	

S.NO	Characteristics	Units	As per BIS -10500:2012 FOR Drinking Water		Results				
			Acceptable	cause for rejection	I	II	III	IV	V
1	Iron	mg/L	1.0	1.0	0.00				
2	Nitrates	mg/L	45	45	10				
3	Arsenic	mg/L	0.01	0.01	-				
4	Fluoride	mg/L	1.0	1.5	less than 1.0				
5	Chlorides	mg/L	250	1000	65				
6	Total Dissolved Solids	mg/L	500	2000	516				
7	Alkalinity	mg/L	200	600	194				
8	Calcium As "Ca"	mg/L	75	200	91.2				
9	Magnesium as "Mg"	mg/L	30	100	19.68				
10	Residual Cl2	mg/L	0.2	1.0	0.00				
11	Sulphate	mg/L	200	400	-				
12	pH Value	pH Scale	6.5 to 8.5	No relaxation	7.6				
13	Turbidity	NTU	1	5	1.2				
14	Total Hardness	mg/L	200 as CaCO3	600 as CaCO3	310				
15	E-Coli	100ml	0.00	0.00	0.00				
16	Coli form	100ml	0.00	0.00	-				
17	Colour	pl Cobalt Scale	5.0	15	BDL				
18	Temperature	°C	-	-	-				
19	Conductivity	Micromhos/cm	-	-	810				
20	Test and odour	-	Unobjectionable	Unobjectionable	unobj.				
21	Nitrites (P/A Test)	-	Colour Less (A)	Pink colour (P)	-				

Note :- According to the test Water of given Sample is fit / ~~unfit~~ for drinking Purpose.


Chemist
 Sub division Guna
P.H.E. Lab Guna