

SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE


No. 324

Date: 16.05.2024

It is certified that an inspection team headed by **Shri. Biharilal Uddey** (Sub Engineer) from PHED inspected the **Pali Academic Institution Bisoni, At.+Post - Ward No. 03 Bisoni, Tehsil - Lanji, Dist. - Balaghat (M.P.) Pin - 481222.**

on 16/05/2024 and on the basis of Water Test Report (Attached) bearing no. 324 dated 15/05/2024 of Lab Chemist Public Health Engineering Sub-Division Lanji, (PHED Lab) certified that the **Pali Academic Institution Bisoni, At.+Post - Ward No. 03 Bisoni, Tehsil - Lanji, Dist. - Balaghat (M.P.) Pin - 481222** 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 3 years (Date – 15/05/2024 to 29/05/2027).


SUB ENGINEER
Public Health Engineering
Department Sub Division-Lanji
Signature with Seal:
Name : B.L. Uddey
Designation : Sub-Engineer
Name & Address of the Office / Department: PHED Lanji

To,

**Pali Academic Institution,
Ward No. 03 Bisoni, Tahsil - Lanji,
Dist. - Balaghat (M.P.) Pin - 481222.**


MANAGER
PALI ACADEMIC INSTITUTION
BISONI LANJI


PRINCIPAL
PALI ACADEMIC INSTITUTION
BISONI, Th. Lanji Distt.-Balaghat (M.P.)

WATER ANALYSIS LABORATORY REPORT

P.H.E. SUB- DIVISION - LAB- LANJI

BLOCK - LANJI GRAM PANCHAYAT - बिसोनी
 VILLAGE - बिसोनी HABITATION - BASTI
 SAMPLE LOCATION - पाली एकाडमिक बि. सोनी DATE - 15/05/2024
 324

s.no	Characterist	Units	Requirement of Human Body [Desirable limit]	Cause of Reection [Permissible Limit] In absence of Alternate	GET-RESULT	
					Qut.	High or Accept
1	2	3	4	5	6	7
1	Turbidity	N.T.U.	1	5	1.8	
2	P.H. Value	PH Scale	6.5 to 8.5	<6.5 or> 8.5	7.6	
3	Chloride	-----	200	1000	70	
4	Total Dissoluted solid	PPM	500	2000	62.8	
5	Total Hardness	-----	200	600	150	
6	Calcium		75	200	40	
7	Megnicium Hardness		<30	150	12	
8	Sulphate		200	400	73.2	
9	Iron		0.1	1	.1	
10	Flouride		1	1.5	.0	
11	Nitrate		45	45	5	
12	Magnese		0.3	0.3	.0	
13	Total Alkalinity		200	600	120	
14	Fical Coliform	per100m 1	should be less then 1	Not more then	Nid	

टीप - यह पानी पीने योग्य है।


MANAGER
 PALI ACADEMIC INSTITUTION
 BISONI LANJI


 Lab Chemist

Public Health Engineering Sub- Division
 Lanji


PRINCIPAL
 PALI ACADEMIC INSTITUTION
 BISONI, Th. Lanji Distt.-Balaghat (M.P.)