

APPENDIX - VIII

PROFORMA REGARDING SAFE DRINKING WATER CERTIFICATE.

No. 876

Date : 28-09-2020

It is certified that an inspection team headed by Public health of
Engineering Department Sidhi (M.P.) (Name of
Officers with designation) from Bamu Tiwari (Chemist)
(Name of Department/Office) inspected the Siddhabhoomi International School, NH
39, Panwar, Baghelan, Sidhi, Madhya Pradesh 486661 (Name & Address of the
School) on 28th September 2020 and found that the Siddhabhoomi International
School (Name of school) has safe drinking water facilities for the students and members
of staff of the institution and the campus as per the norms prescribed by the
Central/State/U.T Govt.

The above valid for a period of 6 months.



To

Siddhabhoomi International School
NH 39, Panwar, Baghelan,
Sidhi, Madhya Pradesh 486661
(Name & Address of the Institution)

Signature with Seal :

Bamu Tiwari
Assistant Engineer
Public Health Engineering

Name :

Bamu Tiwari
Sub.Dn. Sidhi (M.P.)

Designation :

(Chemist)

APPENDIX - VIII

PROFORMA REGARDING SAFE DRINKING WATER CERTIFICATE.

No. 876

Date: 28.09.2020

It is certified that an inspection team headed by Public Health of
Engineering Department Sidhi (M.P.) (Name of
Officers with designation) from Ramu Tiwari (Chemist)
(Name of Department/Office) inspected the **Siddhabhoomi International School, NH**
39, Panwar, Baghelan, Sidhi, Madhya Pradesh 486661 (Name & Address of the
School) on 28th September 2020 and found that the **Siddhabhoomi International**
School (Name of school) has safe drinking water facilities for the students and members
of staff of the institution and the campus as per the norms prescribed by the
Central/State/U.T Govt.

The above valid for a period of 6 months

Signature with Seal : Assistant Engineer
Public Health Engineering
Sub.Dp.Sidhi (M.P.)
Name : Ramu Tiwari
Designation : (Chemist)

To

Siddhabhoomi International School
NH 39, Panwar, Baghelan,
Sidhi, Madhya Pradesh 486661
(Name & Address of the Institution)

**WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
SUBDIVISION SIDHI DISTRICT SIDHI (M.P.)**

Sample Source		Sample taken by :			
Name of Village		Pamvan Bastolan - NH-39			
Location of Sorce		Siddhabhoal Internation School		Dt. Of analysis: 19/06/2020	
Block		SIDHI		Date: 19/06/2020	
District		SIDHI		Time :	
S. No.	Characteristic/Parameter	Unit	BIS Standard IS-10500-2012 (Revised) Test Characteristic FOR Drinking Water		
			Requirment Desirable limit	Permissible limit in the absence of alternative sorce	Result in Lab
Physical					
1	Temerature	Degree C			
2	Color	PI Co.Sc.	Nil	Nil	
3	Turbidity	NTU	1	5	2.4
Chemical					
4	PH	PH Scale	6.5-8.5	6.5-8.5	7.0
5	Conductivity	Mic/Cm			
6	Alkalinity	Mg/Liter	200	600	232
7	Chlorides	Mg/Liter	250	1000	210
8	Nitrate	Mg/Liter	45	45	25
9	Total Hardness	Mg/Liter	200	600	215
10	Total dessolved solids	Mg/Liter	500	2000	580
11	Iron	Mg/Liter	0.3	0.3	0.2
12	Fluoride	Mg/Liter	1	1.5	1.0
13	Sulphate	Mg/Liter	200	400	216
14	Manganese Mn	Mg/Liter	0.1	0.3	0.0
Bacteriological					
15	Fecal coliform	Per 100 ml	Nil		—
16	MPN coliform	Per 100 ml	Nil		—

Note : As per report water is suitable/not suitable for drinking pupose.


CHEMIST

Water Testing Laboratory
Division Sidhi - District Sidhi (M.P.)

**WATER TESTING LABORATORY
PUBLIC HEALTH ENGINEERING DEPARTMENT
SUBDIVISION SIDHI DISTRICT SIDHI (M.P.)**

Sample Source		Sample taken by :			
Name of Village					
Location of Source		Dt. Of analysis:			
Block		Date :			
District		Time :			
S. No.	Charactistic/Pera meter	Unit	BIS Standard IS-10500-2012 (Revised) Test Characteristic FOR Drinking Water		
			Requirment Desirable limit	Permissible limit in the absence of alternative source	Result in Lab
Physical					
1	Temerature	Degree C			
2	Color	Pl Co.Sc.	Nil	Nil	
3	Turbidity	NTU	1	5	
Chemical					
4	PH	PH Scale	6.5-8.5	6.5-8.5	
5	Conductivity	Mic/Cm			
6	Alkalinity	Mg/Liter	200	600	
7	Chlorides	Mg/Liter	250	1000	
8	Nitrate	Mg/Liter	45	45	
9	Total Hardness	Mg/Liter	200	600	
10	Total dessolved solids	Mg/Liter	500	2000	
11	Iron	Mg/Liter	0.3	0.3	
12	Fluoride	Mg/Liter	1	1.5	
13	Sulphate	Mg/Liter	200	400	
14	Manganese Mn	Mg/Liter	0.1	0.3	
Bacteriological					
15	Fecal coliform	Per 100 ml	Nil		
16	MPN coliform	Per 100 ml	Nil		

Note : As per report water is suitable/not suitable for drinking pupose.

CHEMIST
Water Testing Laboratory
Division Sidhi – District Sidhi (M.P.)