

#### OFFICE OF THE EXECUTIVE ENGINEER DRINKING WATER & SANITATION DIVISION, RAMGARH

Ref. No......43

Dated ... 27/7/2020

## **DRINKING WATER AND SANITATION CERTIFICATE**

### **TO WHOM IT MAY CONCERN**

It is Certified that DAV Public School, Topa located at Topa Colliery, P.O.- Topa, Distt- Ramgarh, Jharkhand has deep boring for water in the school premises. The school has already got water testing report from the District Level Water Testing Laboratory, Ramgarh (as enclosed) which certifies that the water is safe for drinking. School is maintaining the hygienic sanitation condition.

23/3/20

Sub-Divisional Officer Drinking Water & Sanitation Sub-Division Water & Sanitation

Dauhal Principa

D.A.V. Public School, Topa Colliery At+Post-Topa, Dist.-Ramgarh (JH)-825330

D.A.V. Public School, Topa Distt. Ramgarh, Pin-825330

# DISTRICT LEVEL WATER TESTING LABORATORY. Drinking Water & Sanitation Division, Ramgarh.

#### WATER TESTING REPORT

Source :- Ground Water

Sample Provided by :-

Principal, DAV Public School, Topa At.- C.C.L (Kuju Area) P.O.-Topa PIN:-825330 Distt.- Ramgarh (Jharkhand)

Date of Sample Received in District Laboratory :-23/ 07 / 2020Date of Sample Testing in District Laboratory :-24/ 07/ 2020Location:-Sample No. :- 01DAV Public School, Topa , Deep Boring

S.N	Testing Parameters.	Value in ppm (mg/l) Sample No. 01	BIS - 91&2012 (S.R) Per:nissible Limit (mg/l)
02.	Fluoride. as (F)		1.0-1.5
03	Hardness. as (CaCo <sub>3</sub> )	168	200-600
04.	Calcium. as (Ca)		75-200
05.	Nitrate. as (NO <sub>3</sub> )		0-45
	Alkalinity	140	200-600
07.	Turbidity	0.4	1-5
08.	Arsenic	0	0.01-0.05
09.	pH (Value)	6.78	6.5-8.5
10.	TDS (Total Dissolved Solid)	402	500-2000

Remarks :- Sample No. :- 01 Safe for Drinking Water as per above tested Parameters.

107/20 Principal

D.A.V. Pottic School, Topa Goldery Alan ALPost-Topa Dick-Removed UKD. 87 Chemist DW&S Division, Ramgarh

Manager D.A.V. Public School, Topa Distt. Ramgarh, Pin-825330 Sub. Div. No.-2, Ram; and