Office of the Joint Director Public Health Institute Bengaluru - 560 001

Dated: 18/03/2024

## Report of Bacteriological analysis of Water/Effluent sample

Notional 10 11 11 11 11	Opinion					337		
	Sample No.		M.P.N Count	Plate Count	D.C Test	S.P.P	N.S.P.P	N.S.P.P & FC.
Nosith. Sy No-225/91/2 Kogitu main Rood Yetahankar Bengatusw -560054		Ro out Let water B.No-4129974	NiL			SPP		
Note: M.P.N Count: Most probable number of Bacteria per 100ml of Water D.C Test: Differential Coliform test Plate Count:	Mar T	TAW DRIMMING WAP						
Plate Count per ml of sample  SPP: Water is satisfactory for Potable purpose  NSPP:	mauli req			13-3×3				
Water is not satisfactory for Drinking purpose  NSPP & FC:	2-1		VERNO.			S 885A.1		
Water is not satisfactory for Drinking purpose and E.Coli found	01-4		8340		1			

For Joint Director (Labs)
PUBLIC HEALTH INSTITUTE
Bengaluru

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1. Sample.....

Need effective chlorination before use

2. Sample.....

Need to avoid possible source of feacal contamination and effective chlorination before use For the purpose of chlorination. Refer the Annexure enclosed.

## STANDARD FOR THE DRINKING WAPPPTER

		Presumptive Coliform count per 100ml	E coli count per 100 ml	
CLASS 1	Excellent	0	0	
CLASS 2	Satisfactory	1-3	0	
CLASS 3	Suspicious	4-10	0	
CLASS 4	Unsatisfactory	Greater than 10	0.1 or More	