

## नगर पालिक निगम, रिसाली

प्रगति नगर (श्याम नगर) रिसाली, जिला-दुर्ग (छ.ग.) 490006 ई-मेल - nagarnigamrisali@gmail.com

क्रमांक : - २०७

दिनांक : 20-11-2024

## **TO WHOSOEVER IT MAY CONCERN**

This is to certify that Maitri Vidya Niketan School has been inspected by anable officer of the Municipal Corporation.

The drinking water facilities, drainage facilities, health and sanitation facilities were found to be satisfactory and in accordance to the rules and regulation.

The school has adequate fire safety facilities and is equipped with fire extinguisher as per the Indian factory act 1987 IS 2190 in accordance with rules TAC.

**Health** Officer Nagar palik Nigam Risali



## WATER MANAGEMENT DEPARTMENT BHILAI GTEEL PLANT LABORATORY, WTP, WMD

IS 10500 : 2012

Name of the party: Maitri Victor Miketan Risali Full Postal Address: Maitai Vidya Nikotan Risale Date-18.11.2024

Location of sampling:

Type of water : BSP Supply/ Municipal Supply / Bore Well/ .....

SI.No	Substance or Characteristic	UNIT	Requirement (Desirable Limit)	Permissible Limit in the absence of Alternate source	RESULTS
1. Physica	al Analysis	adamenter and strangedous	almenter and and and and a second	en an bany any any any any any any any any any	a aphronicson i E specificana analysis and a second and a second and a second and a second a statistical data a
	Turbidity	NTU, max	1	5	0.72
Adjust - employed webserson a budge care	pH Value		6.5 to 8.5	No Relaxsation	7:0
2. Chemic	at Analysis				
a	Total Alkalinity	mg/lil	200 Max	600 Max	20
b	Total Hardness (as CaCO <sub>3</sub> )	mg/lil	200Max	600 Max	24
C	Ce Hardness (as CaCO3)	mg/lil	188 Max	500 Max	20
d	Mg Hardness (as CaCO3)	mg/li	< Ca Hardness	< Ca Hardness	04
e	Chloride	mg/li	250 Max	1000 Max	07
f	Iron as Fe	mg/lii	0.3 Max	No relaxation	BDZ
. Bacteri	ological Analysis	And the second s	na franklin vitranska na transferiget i stransferiget i stransferiget i stransferiget i stransferiget i stransf		
a	Residual Chlorine	mg/li <sup>1</sup> .	0.2 MIN	No relaxation	
D	MPN of Coliform Bacteria present in 100 ml of the original sample	an gran monte gangagan. Prostructure and Shi Pare	NIL	No relaxation	
. Solids	Analysia	and a subsequence of the subsequence	ระเงิดอาการและรับ (สามารถและการสองระการสุดิต สุดสิทธิมสองสินสะการให้เหมาะการสะหรูการไ		
	Total Solids	Img/lb.	). The second	anne. The concentration of a standard management of the stand of the standard management of the standard of the	43
	Dissolved Solids	mg/lit	500	2000	42
C	Suspended Solids	mg/lt	and and a second s	an barran ang mang mang mang mang mang mang man	1
. Special	Analysis			and the second	annan an construction of the state of the st
а	Suiphate as SO4	mg/li	200 MAX	400 MAX	
b	Ammonia (as total Ammonia-N)	mg/lit,max	0.5	No relaxation	Alil
Other Pi	arametors			n an	De malfestales - , parameter particular particular particular de la factoria de la factoria de la factoria de m
	Colour	Hazen,max	5	15	an management of the second and the second
	an a	anganak alikatena di tainanggar ananggan ataun angan angan katalak Juleanak	and a supervise of the second	annan ann - Annan Star 1998 an Anna - Anna - Anna Inaisi a na an ann an Bhrain an Anna Anna Anna Anna Anna Anna	анаралан калана алары жайлан калан кал Анаралан калан к

NOTE : This report is based on the water samples brought by the party at WTP, Maroda Lab.

AGMWTP

Assistant General Manager Water Management Deptt. Bhilai Steel Plant

Astt.chemist Lab.WTP,WMD