

HALOL NAGAR SEVA SADAN

VADODARA ROAD, HALOL-389350 PHONE NO. 02676 - 222207 EMAIL :- nphalol@yahoo.com

EK KADAM SWACHHTA KI AUR

APPENDIX VIII

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

NO: 1169 / 2021

DATE:31/03/2021

IT IS CERTIFIED THAT AN INSPECTION TEAM HEADED BY ______(NAMEOF OFFICER DESIGNATION) FROM NAGAR PALIKA , HALOL INSPECTED THE "VEER NEW LOOK CENTRAL SCHOOL, B/S HDFC BANK, GODHRA ROAD, HALOL AND FOUND THAT "VEER NEW LOOK CENTRAL SCHOOL, B/S HDFC BANK, GODHRA ROAD, HALOL HAS SAFE DRINKING WATER FACILITIES FOR THE STUDENTS , MEMBER STAFF OF THE INSTITUTION AND IS MAINTAINING THE HYGIENIC SANITATION CONDITION IN THE SCHOOL BUILDING & THE CAMPUS AS PER THE NORMS PRESCRIBED BY THE CENTRAL / STATEGOVT.THE ABOVE CERTIFICATE IS VALID FOR______



SIGNATURE WITH SEAL

CHIEF OFFICER HALOL NAGARPALIKA

NAME

: VIRAJ R. SMAH

DESIGNATION

N :____

TO

VEER NEW LOOK CENTRAL SCHOOL

B/S HDFC BANK, GODHRA ROAD, HALOL-PANCHMAHAL(GUJARAT)

PRINCIPAL "VEER" NEW LOOK CENTRAL SCHOOL Godhra Road, Beside H.D.F.C. Bank Ltd. Near B.S.N.L. Telephone Exchange, Halol : 389350, Dist. Panchmahal (Gujarat)

FOR VEER NEW LOOK CENTRAL SCHOOL



TALUKA LABORATORY Nr, Haloltollnaka behind:Greencity Hotel,Halol.D:st:Pancnmahai. PIN-389350. Phone:02676-298424.



REPORT ON SHORT CHEMICAL EXAMINATION OF WATER

Name & Address Veer New Look Central School Godhra Road ,Halol Dist: Panchmahal

Sender's Ref. No. : Nil Ref. Date : Dt:5.05.21 Date of Collection : 05-May-21 Date of Arrival : 05-May-21 Lab. Ref. No. - CW : 038 Sample Collected By : Senders

Source of water Sample :-R.o.Filter Water-In. School

Village:HALOL, Habitation:_, Taluka:HALOL, District:PANCHMAHAL

Sr. No.	CHARACTERISTIC	Value as per IS 10500 : 2012 [2 nd Revision]		Analytical
		Requirement [Acceptable Limit] MAX	* Permissible Limit in the absence of Alternate Source MAX	Value
1	Colour - Hazen Units	5	15	Nil
2	Turbidity - NTU	1	5	0.32
3	Dissolve Solids - mg/l	500	2000	112
4	Conductivity - μs/cm			175
5	рН	6.5 to 8.5	No Relaxation	7.37
6	Total Hardness (as CaCO ₃) mg/l	200	600	40
7	Calcium (as Ca ⁺²) mg/l	75	200	10
8	Magnesium (as Mg ⁺²) mg/l	30	100	4
9	Chloride (as Cl ⁻) mg/l	250	1000	12
10	Sulphate (as SO ₄ ⁻²) mg/l	200	400	29
11	Nitrates (as NO ₃ ⁻) mg/l	45	No Relaxation	0.02
12	Fluoride (as F ⁻) mg/l	1.0	1.5	0.06
13	Alkalinity (as CaCO ₃) mg/l	200	600	20
ion f	on for Potability is given as per Analysed test parameter/s only.			

Note:

* It is recommended that the acceptable limit is to be implemented. Values in excess of those mentioned under "acceptable" render the water not suitable, but still may be tolerated in the absence of an alternative source but up to the limits indicated under "permissible limit in the absence of alternate source" above which the sources will have to be rejected.

1. Test Report is issued for assessing Chemical Fitness as per the BIS 10500:2012 for the given Drinking Water Sample only.

2. This Report should not be taken as a basis to getting license from any Government authority.

3. Chemical Sample must be submitted within 72 hours to laboratory from time of collecting sample.

4. Excessive Turbidity, if any may be removed before use.

Outward No.: CAR 1.13.7./of 2021, Date : 17 1 03 / 2021

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FOR VEER NEW LOOK CENTR