

**PUBLIC HEALTH ENGINEERING DEPARTMENT  
(SAMBHAR LAKE, JAIPUR)**

**PERFORMA REGARDING SAFE DRINKING WATER AND  
SANITARY CONDITIONS CERTIFICATE**

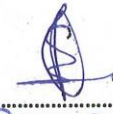
No. 10.....

Date: 13.04.2023.....

It is certified that an inspection team headed by Om Prakash Verma (JEN)  
from P.H.E.D Sambhar Lake (Jaipur) inspected Nikunj public school, Teja ka bas, Erolav  
(Erolav Bus Stand Sambhar – Ph) and concluded that Nikunj Public School, Teja ka bas, has  
safe drinking water facilities for the students and members of staff of the institution and  
maintains hygienic sanitation facilities within the school building and the campus as per the  
norms prescribed by the Central/ State/ U.T. government.

The above certificate is valid for a period of 3 years.....

**NIKUNJ EDUCATION TRUST**  
  
Chairman

  
सहायक अभियन्ता  
जन. स्वा. अभि. विभाग  
उपखण्ड-संभर, लेक  
D.O. Code-5300  
Office I.D -5300  
कनिष्ठ अभियन्ता  
जन.स्वा.अभि. विभाग  
अनुभाग संभर लेक



# SHIVAAY

TECHNOCRAT SERVICE



NABL Accredited Laboratory (Mechanical)  
ISO 9001:2015 Certified Lab (Mechanical, Chemical, NDT)

### TEST REPORT

Issued to :- Nikunj Public School,Teja Ka Bas , Erolav ,Sambhar 303604 Booking Advise :- 1803

Report No. :- JPR/STS/TE- 2803 Ref. No. :- SPL-01

ULR No. :- TC720623000002803F Date of Receiving :- 08-04-2023

Date of Issue :- 13-04-2023 Test Start Date :- 10-04-2023

Test Completion Date :- 13-04-2023

Name of Customer :- Nikunj Public School,Teja ka Bas, Erolav, Sambhar

Subject :- Drinking Water Test of Nikunj Public School situated at Phulera, Sambhar Road

Sample Description :- Drinking Water Sample was Received in Homogenous Condition in Laboratory.

S. No	Name of Tests	Test Results	Permissible Limit as per IS 456 (Max)	Tests Method reference of IS 3025	Remark
1	Alkalinity Test:-Volume of 0.02 N H2SO4 required to neutralize 100 ml of water methyl orange as indicator	24.4 ml	25 ml	pt 23	Water is Suitable for Drinking Use
2	Acidity Test:-Volume of 0.02 N NaOH required to neutralize 100 ml of water using phenolphthalcin as indicator	<0.1 ml	5.0ml	pt 22	
3	Test for Percentage of Solid :-				
	(a)Organic(Volatile)	96 mg/lit.	200	pt 18	
	(b)Inorganic	514mg/lit.	3000	pt 18	
	(c)Sulphate	21 mg/lit.	400	pt 24	
	(d)Chloride(Cl)	500 mg/lit.	2000	pt 32	
	(e)Suspended matter	<1 mg/lit.	2000	pt 17	
4	pH	6.9	The Ph Value Of Water shall not be less	pt 11	

\*\* End of Report \*\*

Note :

- 1. The above results are applicable only to the specific sample as received in the Laboratory of Shivaay Technocrat Service vide SPL-1 DATED - 08-04-2023 letter under reference
- 2. Sample Left After Testing Shall Be Retained (If In Retainable condition) For 30 Days From The Date Of Issue Of Report & Destroyed After 30 Days
- 3. This report is being issued on the specific understanding that Shivaay Technocrat Service will not in any case may be involved in any action following the interpretation of the above results, This Test Is Not In Our NABL Scope



Page 1 of 1

NIKUNJ EDUCATION TRUST  
*(Signature)*  
Chairman

*(Signature)*  
Head Master  
Nikunj Public School  
Erolov, Sambhar

Corp Add : AA-3, Jai Ambey Nagar, Gopalpura, Tonk Road, Jaipur  
Mob.: +91-9828167975, +91-9772178631

shivaaytechno@gmail.com  
www.shivaaygroups.com