



कार्यालय नगर स्वास्थ्य अधिकारी
नगर निगम कानपुर।

पत्रांक:- 1393/D/SWA/NSA

दिनांक:- 21/03/2022

प्रमाण पत्र

प्रमाणित किया जाता है की सफाई एवं खाद्य निरीक्षक/केमिस्ट स्वास्थ्य विभाग द्वारा दिनांक 15.03.2022 को पूर्णचन्द्र विद्या निकेतन, बर्सा-2, कानपुर नगर का निरीक्षण किया गया तथा पानी का सैम्पल लिया गया जिसमें पेयजल की गुणवत्ता पेययोग्य एवं विद्यालय में सेनेटरी एवं हाइजेनिक स्थितियां हैल्थ मैनुअल के अनुरूप सही पायी गयी है।

नगर स्वास्थ्य अधिकारी
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नगर निगम कानपुर



MANAGER
PURANCHANDRA VIDYANIKETAN
KANPUR

S. Mukherjee

PRINCIPAL
PURANCHANDRA VIDYANIKETAN
KANPUR



KANPUR NAGAR NIGAM

PUBLIC HEALTH LABORATORY, KANPUR NAGAR NIGAM

Chemical water analysis report for the	PURANCHANDRA VIDYANIKETAN - Barra-2		
Sample taken from	Submersible Kanpur Nagar		
Date of sample Drawn	15/03/2022		
Date of analysis	15/03/2022		
Physical Character	Transparent		
P. H. Value	8.0		
Free Ammonia Parts per 1000000	Nil		
Alouninoid Ammonia Part per 1000000	Nil		
Oxygen absorbed from pot. Permagnate in three hours at 37 C	0.0		
Chloride Part per 1000000	28.00		
Nitrates Parts per 1000000	Nil		
Nitrates Parts per 1000000	Nil		
Total solid part per 100000	690.0		
Fixed solid Parts per 1000000	610.0		
Volatils solid Parts per 100000	80.0		
Appearance on ignition	No Charring		
Total hardness Parts per 1000000	240.00		
Permanent hardness Parts per 1000000	148.00		
Temporary hardness Parts per 1000000	92.00		

K.N.N. PRESS

Remarks :

Potable

Anandha
MANAGER

PURANCHANDRA VIDYANIKETAN
KANPUR

S. Mukherjee
PRINCIPAL

PURANCHANDRA VIDYANIKETAN
KANPUR

No. 264/SWA/Chan dated 21/03/2022

Copy forwarded for favour or information to

1) Puranchandra Vidya Niketan
Barra, Kanpur Nagar

2) N.S.A. Kanpur Nagar Nigam

Nagar Swachhata Adhikari
Nagar Nigam Kanpur
Alb अधिकारी
नगर निगम कानपुर



KANPUR NAGAR NIGAM

D.No. 264/SWA/Chem 21/03

PUBLIC HEALTH LABORATORY NAGAR NIGAM KANPUR

Result of Bacteriological Examination of Water Sample taken from

Purnachandra Vidyaniketan, Bara 2 Rang

Name & designation of the person collecting samples

Alka Singh - Chemist (2nd)

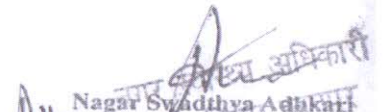
Date & time of collection	Source of sample	Colony count on Agar Agar per M. L. of water		Presumptive Coliform count			Probable on of coliform organism in 100 CC of original water	Free Residual Chlorine part per Million	REMARK	
		at 37.c in 48 hours	at room temp- return in 72 hours	Quantity of water put in each tube No of tubes put up	50ML. 1	10 ML. 5				1 ML 5
15/03/2022	Submersible	Zero	Zero	—	Nil	Nil	Nil	Zero	0.2ppm	Excell

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- (1) Purnachandra Vidyaniketan
- (2) N.S.A., Kanpur Nagar Nigam.


MANAGER
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Nagar Swadhyaya Adhikari
Kanpur Nagar Nigam