

SAFE DRINKING WATER AND SANITARY CONDITION CERIFICATE

No.

Date: 11/02/2022

It is certified that an inspection team headed by **Dr. Kunal Bahiram CHO, HWC , Govardhan, PHC, Dhondegoan, Nashik** inspected the **Podar International School, Sula Vineyard Road, Off Gangapur Road, Govardhan, Nashik 422222** on

10-02-2022 and found that the **Podar International School, Sula Vineyard Road, Off Gangapur Road, Govardhan, Nashik** has safe drinking water facilities for the students and the members of staff of institution and is maintaining the hygienic sanitation condition in the school building & the campus as per norms prescribed by Central / State / U.T. Govt.

The above valid for a period of *one year from date*
1 inspection.

Signature with Seal



Name: *Dr. Kunal Bahiram .*

Designation: **Community Health Officer**
HWC - Govardhan,
PHC - Dhondegaon.

To,
PRINCIPAL,

PODAR INTERNATIONAL SCHOOL,
Sula Vineyard Road,
Off Gangapur Road, Govardhan,
Nashik 422222

Jalvidnyan Bhavan
Dindori Road
Nashik 422004

Government of Maharashtra
(Water Resources Department)
Hydrology Project

☎/FAX (0253) 2532972

WATER QUALITY LABORATORY LEVEL-II,NASHIK	
QF/ SALES/01	Amendment No : 01, Date: 01/04/2016
	Page No: 01 of 01
Web : : www.mahahp.gov.in	Email Id : sdehpsd.nashik@gmail.com

No. WQLAB L-II/NASHIK/28/2022

Date : 18/01/2022

To,
Podar international school
Govardhan shivar Gangapur road
Nashik 422222

Subject: - Sample Analysis Report
Ref: - 1) Your Letter On Date: 10/01/2022

Respected Sir/Madam,

Please find Sample Analysis report for the sample submitted to water quality lab in 2 lit. PVC can by the party for required parameters. The Result of Parameter are as follows.

SAMPLE ANALYSIS REPORT

1. Nature of Sample: RO Water Sample
2. Date of Sampling: 10/01/2022
3. Date of receipt of Sample: 10/01/2022
4. Sample Collected by: Party

Sr No	Parameters	Results	Acceptable Limits (IS 10500, 2012)	Permissible Limit in the Absence of Alternate Source	Units
Physiochemical Analysis					
1	pH	6.90	6.5 -8.5	No relaxation	---
2	Turbidity	0.1	1	5	N.T.U
3	Suspended Solids	2	---	---	mg/L
4	Total Dissolved Solids	52	500	2000	mg/L
5	Chloride (as Cl)	5.38	250	1000	mg/L
6	Alkalinity (as CaCO ₃)	32	200	600	mg/L
7	Total Hardness (as CaCO ₃)	28.56	200	600	mg/L
8	Calcium (as Ca)	4.58	75	200	mg/L
9	Iron (as Fe)	0.04	0.3	No relaxation	mg/L
10	Boron (as B)	ND	0.5	1.0	mg/L
11	Sulphate (as SO ₄)	3.8	200	400	mg/L
12	Fluoride (as F)	ND	1.0	1.5	mg/L
13	Nitrate (as NO ₃)	0.3	45	No relaxation	mg/L
Bacteriological Analysis					
14	Total Coliforms	< 1.8	*	*	MPN Index /100ml
15	Faecal Coliforms	< 1.8	*	*	MPN Index /100ml
* Standards for Bacteriological Examination as per IS 10500: 2012 Shall not be detected in any 100ml Sample. * ND = Not Detectable.					



Yours Faithfully,

[Handwritten Signature]

ASSISTANT ENGINEER-1,
HYDROLOGY PROJECT SUB DIVISION
NASHIK.