

Office : District Health Officer Z.P. Akola

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OFFICE PHONE-2435075



Date - ²⁶ March 2024 1435
Outw. No. ZP/HD/EPI CELL / /2024

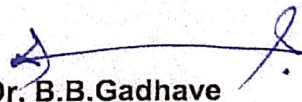
PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 1/2024

Dated: 24/03/2024

It is certified that an inspection team headed by Dr. Javed Khan (District Epidemic Medical Officer) & Dr. Bhavana Meshram (Epidemiologist) from District Health office, Zillha Parishad, Akola Inspected the Podar International School, Survey No. 50/1, 51/2, Krushi Nagar, Umri, Akola on 14-03-2024 and on the basis of Water Test Report (Attached) bearing no3587326 dated 13-03-2024 of District Public Health Lab Akola certified that the Podar International School, Survey No. 50/1, 51/2, Krushi Nagar, Umri, Akola has safe drinking water facilities for the students and members of staff of the institution. School is also maintains the hygienic sanitation condition in the school building & the campus as per norms prescribed by the Central/ State/ U.T. Govt.

This certificate is valid till one Year from Issuing Date.


Dr. B.B. Gadhave
District Health Officer
Zillha Parishad, Akola
District Health Officer
Zilla Parishad, AKOLA

To
Podar International School,
Survey No. 50/1, 51/2,
Krushi Nagar, Umri,
Akola


Principal
Podar International School
AKOLA


MANAGER
Podar International School.
Akola
Aff. No. 1130436

District Public Health Laboratory Akola

E-mail-ID: dphl.akl@gmail.com

Phone No.: 0724-2411003

REPORT ON CHEMICAL EXAMINATION OF WATER FOR DRINKING PURPOSES

Date of Collection :- 26/03/2024 Date of Receipt :- 26/03/24 Date of Examination :- 26/03/24 onwards

(All the Analytical Results are in mg/Litre except pH, Turbidity)

(All the Analytical Results are in mg/Litre except pH, Turbidity)

Sr. No.	Lab Ref. No.	Name of the Sender/ Institutions	Name of the Village	Location Of Source	Name / Type of the Source	Details of the Parameters Analyzed with the values in PPM (Except pH & Turbidity)										
						Physical Appearance	Odour	Turbidity	pH	Chloride	Nitrates (NO3)	T.Hardness as CaCO ₃	Alkalinity as CaCO ₃	Iron as Fe	Flouride as F	TDS
1	49	Podar International School Akola	Akola	Akola	R.O. Water R. O. No. 6 (500 LPH)	Clear	Odourless	0.21	7.5	10	N.D.	26	26	N.D.	N.D.	60
2	50	Podar International School Akola	Akola	Akola	R.O. Water R. O. No. 1 (50 LPH)	Clear	Odourless	0.26	7.0	15	N.D.	18	40	N.D.	N.D.	90
3	51	Podar International School Akola	Akola	Akola	R.O. Water R. O. No. 2 (50LPH)	Clear	Odourless	0.18	8.5	10	N.D.	14	32	N.D.	N.D.	70
4	52	Podar International School Akola	Akola	Akola	R.O. Water R. O. No. 3 (50 LPH)	Clear	Odourless	0.24	7.0	16	N.D.	20	16	N.D.	N.D.	40
5	53	Podar International School Akola	Akola	Akola	R.O. Water R. O. No. 4 (50 LPH)	Clear	Odourless	0.16	7.7	13	N.D.	36	40	N.D.	N.D.	90
6	54	Podar International School Akola	Akola	Akola	R.O. Water R. O. No. 5 (50 LPH)	Clear	Odourless	0.31	8.5	8	N.D.	44	34	N.D.	0.02	80
7	55	Podar International School Akola	Akola	Akola	R.O. Water R. O. No. 7 (50 LPH)	Clear	Odourless	0.41	8.4	20	N.D.	48	44	N.D.	0.03	100

☒ This report is restricted only for the Samples is submitted to this Laboratory.

☒ This Samples are not Collected by this Laboratory.

☒ N. D. : Not Detected.


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[P.T.O.]

Test Parameter		Physical Appearance	Odour	Turbidity as (N.T.U.)	pH Value	Chlorides as (Cl)	Nitrates as (NO ₃)	Total Hardness as (CaCO ₃)	Alkalinity as (CaCO ₃)	Total Dissolved Solids	Iron as (Fe)	Fluoride as (F)
BIS Specification 10500:2012 Normal Values	Desirable values	—	Agreeable	1	6.5 to 8.5	250	45	200	200	500	0.3	1
	Permissible values	—	Agreeable	5	No relaxation	1000	No relaxation	600	600	2000	No relaxation	1.5

REMARKS

- ✓ A) Sampe No. (s) (1) to (7) is/are potable/chemically fit for drinking purpose on the basis of analysed parameters only.
- ✓ However, this water source/s can be used for drinking purpose only after proper treatment, disinfection and ascertaining it's bacteriological quality frequently or regularly.

✗ Sample No. (s) _____ Contains _____

✗ However, if there is no any other alternate source available nearby then this / water Source/s can be used for drinking purpose only after proper treatment.

✗ Sample No. (s) _____ Contains _____

✗ Hence this/these water source/s is/are chemically non-potable/unfit for drinking purpose on the basis of analysed parameters only.

HEALTH SERVICES

No. DPHL / AKL / WC / 844 / 2024
Date: 31 / 4 / 2024

Forwarded With Compliments To: ✓ Chetan Sone
Administrative Officer,
Podar International School Akola.

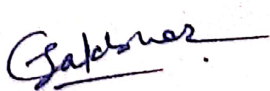
With reference to letter No.: PIS/AKL/2324/12/68

Dated : 26/ 03 / 2024.

Fees Rs. : 4200/-

Receipt No. and Date : 3587347, 26/ 03 / 2024.


Principal
Podar International School
AKOLA


Chief Bacteriologist-II
District Health Laboratory, Akola


MANAGER
Podar International School,
Akola
Aff. No. 1130436

महाराष्ट्र राज्य सार्वजनिक आरोग्य सेवा
जिल्हा सार्वजनिक आरोग्य प्रयोगशाळा, अकोला

ई मेल : dphl.akl@gmail.com

दुरध्वनी क्रमांक : ०७२४/२४११००३

पाणी नमुन्याचा सूक्ष्मजीवीय अहवाल

पाठविणाऱ्याचे नाव व पत्ता :- जैतन सोने, प्रशासकीय अधिकारी पोदार इंटरनॅशनल स्कूल, अकोला.

पाठविणाऱ्याचे पत्र क्रमांक :- १३/०३/२०२४

प्रयोगशाळा संदर्भ क्रमांक :- २६०-६६

नमुना घेतल्याचा दिनांक
१३/०३/२०२४

नमुना पोहोचल्याचा दिनांक
१३/०३/२०२४

परिक्षण सुरु केल्याचा दिनांक
१३/०३/२०२४

अ. क्र.	नमुन्याचे विवरण	परिक्षणाचे निष्कर्ष			अभिप्राय
		प्रति १०० मि.ली. नमुन्यातील संभाव्य सूक्ष्मजंतूंची संख्या			
		कोलीफॉर्म	थर्मोटॉलरंट जीवाणू	इ.कोलाय	
१	R. O. पाणी नमुना, R. O. No. 1 (50 LPH), पोदार इंटरनॅशनल स्कूल, अकोला	०	०	...	पिण्यास योग्य
२	R. O. पाणी नमुना, R. O. No. 2 (50 LPH), पोदार इंटरनॅशनल स्कूल, अकोला	०	०	...	पिण्यास योग्य
३	R. O. पाणी नमुना, R. O. No. 3 (50 LPH), पोदार इंटरनॅशनल स्कूल, अकोला	०	०	...	पिण्यास योग्य
४	R. O. पाणी नमुना, R. O. No. 4 (50 LPH), पोदार इंटरनॅशनल स्कूल, अकोला	०	०	...	पिण्यास योग्य
५	R. O. पाणी नमुना, R. O. No. 5 (50 LPH), पोदार इंटरनॅशनल स्कूल, अकोला	०	०	...	पिण्यास योग्य
६	R. O. पाणी नमुना, R. O. No. 7 (50 LPH), पोदार इंटरनॅशनल स्कूल, अकोला	०	०	...	पिण्यास योग्य
७	R. O. पाणी नमुना, R. O. No. 6 (500 LPH), पोदार इंटरनॅशनल स्कूल, अकोला	०	०	...	पिण्यास योग्य

अभिप्राय:- पिण्यास अयोग्य पाण्यावर प्रमाणित क्लोरिनच्या मात्रेसह योग्य ती प्रक्रिया करून व सूक्ष्मजीवीय पुनर्तपासणीनंतर पिण्यास योग्य असल्याची खात्री झाल्यानंतरच ते पाणी पिण्यासाठी वापरता येईल.

अहवाल क्रमांक:- ८१०

दिनांक :- १९/०३/२०२४

शा.पा.क्र.: ३५८७३२४.

दिनांक. १३.०३.२०२४.

शुल्क.: २३८०/-

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Bact.Section

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