



कार्यालय नगर निगम, अजमेर
पृथ्वीराज मार्ग, अजमेर

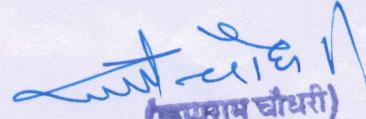
क्रमांक : एच.ओ. / 2023-24 / 320

दिनांक : 13/06/23

PROFORMA REGARDING SAFE DRINKING WATER AND SANITARY CONDITION
CERTIFICATE

NO: _____ DATE: 13-06-2023

It is certified that an inspection team from Nagar Nigam Ajmer (Name of Department/Office) inspected Lawrence and Mayo Public School, Makadwali road Ajmer on 13-06-2023 and found that Lawrence and Mayo Public School has safe drinking water facilities for the students and members of the institution and is maintaining the hygienic sanitation condition in the school building & the campus as per the norms prescribed by the Central/ State.


(प्रकाश चौधरी)

The above valid for a period of One Year
नगर निगम अजमेर

To,
The Principal
Lawrence and Mayo Public School
Makadwali Road Ajmer
(Name & Address of the Institution)

OFFICE OF THE SUPERINTENDING CHEMIST
PUBLIC HEALTH ENGINEERING DEPARTMENT REGIONAL LABORATORY, AJMER (Raj)

REPORT OF THE CHEMICAL EXAMINATION OF WATER

No.Lab/Tech./ 2023-24/ 303

Date: 24.5.2023

To,

Lawrence and Mayo Public School
 Makarwali, Vaishali Nagar
 Ajmer (Rajasthan)

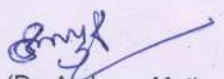
District: AJMER
 Tehsil:- Kishangarh

Reference : Your Letter No.- Nil Date- 11.05.2023

Sample Collected by :- Sh Sahil (Supervisor)

Date of Receipt :- 11.05.2023

Lab Sample No.		IS10500:2012		P- 11
Source :		Desirable Limit as per IS10500:2012	Permissible Limit in absence of alternate source	R.O.Water
Source Location:				Lawrence and Mayo Public School, Makarwali
Town / Village				Ajmer
Date of Collection→				11.05.2023
Date of Examination→				11.05.2023
Test Parameter↓				Results↓
1	pH Value			6.5 - 8.5
2	Turbidity (NTU) Max	1	5	Nil
3	Colour (Hazen Units), Max	5	15	Nil
4	Odour	Agreable		Agreable
5	Total Alkalinity (as CaCO ₃) mg/l, Max	200	600	40
6	Total Hardness (as CaCO ₃) mg/l, Max	200	600	30
7	Chlorides as Cl ⁻ mg/l, Max	250	1000	30
8	Fluorides as F ⁻ mg/l, Max	1.0	1.5	0.26
9	Nitrate as NO ₃ ⁻ mg/l, Max	45	No Relaxation	2
10	Total Dissolved Solids(T.D.S.) mg/l, Max	500	2000	165
11	Residual Chlorine	0.2	1.0	Nil
		Applicable only when water is Chlorinated		


 (Dr. Archana Mathur)
Superintending Chemist
P.H.E.D. Lab., Ajmer