

**REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS
NAGAR**

Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
rawtlmohali@gmail.com

To,

Principal,
Akai Academy Killi Nihal Singh Wala, Distt. Bathinda.

No.: RAWTL/2627/00074 Dated : 30/04/2026

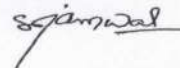
Subject : Testing Reports of Water Samples.

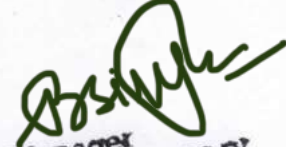
Reference: Your Letter/SRF No. Dated: 28/04/2026

As per above cited subject and reference, Please find enclosed here with the report of 1 Water sample/s received on dated 29/04/2026. It is request to fill the attached feedback form and send it back to Regional Advance Water Testing Laboratory, Phase 2- SAS Nagar

D/A : Test Report




Authorized Signatory
For, Regional Advance Water Testing
Laboratory
Phase 2- SAS Nagar


Manager
AKAL ACADEMY
Killi Nihal Singh Wala

REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS NAGAR

Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
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TEST REPORT						
Name & Address of Customer : Principal, Akai Academy Killi Nihal Singh Wala, Distt. Bathinda.			Customer Reference No.		No : Dated : 28/04/2026	
			Sample Submitted by		Mr. Sunil Kumar	
			Date of Sample Receipt		29/04/2026	
			Analysis Starting Date		29/04/2026	
			Analysis completion Date		30/04/2026	
Discipline : Chemical Testing			Group: Water			
ULR No.:		Sample Type : Water				
Test Report No.: RAWTL/2627/00074		Date of Issue : 30/04/2026				
Registration no.: RAWTL/REG2627/00543		Condition of Sample : Unsealed				
Collection Point: NA		Quantity/Type of Bottle: 1000 ml / Amber Colored Glass Bottle				
Scheme/Source: Not Mentioned(Not Mentioned)		Location/Depth : R.O Water, (Akai Academy Killi Nihal Singh Wala, Distt. Bathinda) / NA				
Village : Not Mentioned		Habitation : Not Mentioned				
Block: Gohiana		District : Bathinda				
Latitude : Not Mentioned		Longitude: Not Mentioned				
Sr. No	Parameter	Result	As per IS-10500:2012 (2nd Rev.)		Unit	Reference Method :
			Acceptable Limit	Permissible Limit		
1	Aluminium(Al)	BDL(0.010)	0.03	0.2	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
2	Lead	BDL(0.005)	0.01	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
3	Selenium	BDL(0.005)	0.01	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
4	Chromium(Cr)	BDL(0.005)	0.05	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
5	Mercury	BDL(0.0005)	0.001	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
6	Arsenic(As)	BDL(0.005)	0.01	No relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
7	Cadmium(Cd)	BDL(0.001)	0.003	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
8	Nickel	BDL(0.005)	0.02	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
9	Iron(Fe)	BDL(0.005)	1	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
10	Copper(Cu)	BDL(0.010)	0.05	1.5	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
11	Uranium	BDL(5)	30	No Relaxation	µg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
12	Manganese(Mn)	BDL(0.005)	0.1	0.3	mg/l	APHA (24th Ed. 2023) Method :3125 B By ICPMS
13	Zinc(Zn)	BDL(0.01)	5	15	mg/l	APHA (24th Ed. 2023) Method: 3125 B By ICPMS

Continue on next page...

Reviewed and Approved By

Signature

Mr. Satyender Singh
Sr. Chemist
Authorized Signatory
For,Regional Advance Water Testing Laboratory
Phase 2- SAS Nagar



Signature
Manager
AKAL ACADEMY
Killi Nihal Singh Wala

REGIONAL ADVANCE WATER TESTING LABORATORY, PHASE 2- SAS NAGAR

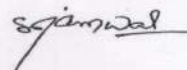
Water Works Complex, Phase- 2 , S.A.S NAGAR , Punjab
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14	Barium	BDL(0.01)	0.7	No Relaxation	mg/l	APHA (24th Ed.2023) Method: 3125 B By ICPMS
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This Report is issued under the following terms & Condition :

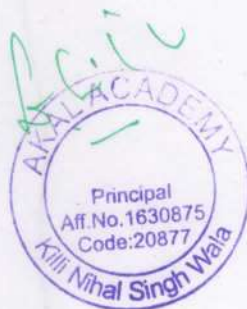
1. The results apply to the sample as received only.
2. The sample will be destroyed after retention time unless otherwise specified specially.
3. This report is not to be reproduce wholly or in part and can't be used as evidence in court of law.
4. Abbreviation used (TDS = Total Dissolved Solids, mg/l = milligram per liter, BDL = Below detection limit, APHA = American Public Health Association, IS = Indian Standard, NT = Not Tested, NA = Not Applicable NTU = Nephelometric Turbidity Unit, RA = Reaffirmed, ND=Not Detected, T=Total)
5. * Value not available or test not performed for this parameter.
6. Temperature condition limit: $25 \pm 5^{\circ}\text{C}$ and Humidity condition limit: $50 \pm 20\%$

Reviewed and Approved By



Mr. Satyender Singh
Sr. Chemist
Authorized Signatory
For, Regional Advance Water Testing Laboratory
Phase 2- SAS Nagar

----- End of the Test Report -----




Manager
AKAL ACADEMY
Killi Nihal Singh Wala

ਦਫਤਰ ਉਪ ਮੰਡਲ ਇੰਜੀਨੀਅਰ, ਜਲ ਸਪਲਾਈ ਅਤੇ ਸੈਨੀਟੇਸ਼ਨ, ਉਪ ਮੰਡਲ ਨੰਬਰ 1, ਬਠਿੰਡਾ

424, ਮਿੰਨੀ ਸਕੱਤਰੇਤ, ਬਠਿੰਡਾ, email - sdebtidwss@gmail.com

SAFE DRINKING WATER AND SANITATION HYGIENE CERTIFICATE

No. 570

Dated: 14-5-2026

In this reference to to Akal Academy Killi Nihal Singh Wala Ref. No. AA/KNSW/Gen./2026 Dated 25-04-2026. An Inspection team headed by Sh. Harsh Choudhary (J.E.) under this Sub Division inspected Akal Academy Killi Nihal Singh Wala on Dated 28-04-2026. As per the water sample report received from District Water Testing Laboratory Bathinda vide Letter No. DWTL/BTI/2627/00017 Dated 11-04-2026 and Regional Advance Water Testing Laboratory Phase-II SAS Nagar vide Letter No. RAWTL/2627/00074 Dated 30-04-2026. It is certified that Akal Academy Killi Nihal Singh Wala, Bathinda has safe drinking and sanitation facility as per the norms prescribed by department of Water Supply & Sanitation Punjab. "The Validity of this certificate is one year from the date of issuance. The issuing department resumes the right to verify compliance of any time to revoke this certificate without prior notice if any violation of norms is found.


Sub Divisional Engineer,
Water Supply & Sanitation,
Sub Division No.1, Bathinda.

To

The Principal,
Akal Academy,
Killi Nihal Singh Wala.




Manager
AKAL ACADEMY
Killi Nihal Singh Wala