## DISTRICT WATER TESTING LABORATORY, MANSA

Water Supply and Sanitation division no. 1 Complex, Jawaharke, Mansa, District Mansa dwtlmansa@gmail.com

To,

Silver Bells International School, Behniwal

Vill. Behniwal , District Mansa

No.: DWTL/MNS/2324/00003

Dated: 18/04/2023

Subject:

Testing Reports of Water Samples.

Reference:

Your Letter/SRF No. SBIS-9-2023 Dated: 01/04/2023

As per above cited subject and reference, Please find enclosed here with the report of 1 Water sample/s received on dated 05/04/2023. It is request to fill the attached feedback form and send it back to District Water Testing Laboratory, Mansa

D/A:

Test Report

**Authorized Signatory** 

For, District Water Testing Laboratory, Mansa

Precident

Salaindu &

Silver Educational Welfare Sucrety (Regd.)

Benniwal (Mansa) (Pb.)

Principa

Silver Bells International School (Secondary)

BEHNIWAL (Mansa)

## DISTRICT WATER TESTING LABORATORY, MANSA

Water Supply and Sanitation division no. 1 Complex, Jawaharke, Mansa, District Mansa dwtlmansa@gmail.com

				TEST REPOR	Т	
Name & Address of Customer: Silver Bells International School, Behniwal Vill. Behniwal, District Mansa				Customer Reference No.		No : SBIS-9-2023 Dateੰਬ : 01/04/2023
				Sample Submitted by		Balvinder Singh
				Date of Sample Receipt		05/04/2023
				Analysis Starting Date		05/04/2023
				Analysis completion Date		06/04/2023
				Group: Water		
Discipline : Chemical Testing  ULR No. TC000123000000058F				Sample Type :		Water
ULR No.				Date of Issue :		18/04/2023
		INS/2324/00003		Condition of Sample :		Unsealed
		MNS/REG2324/00003				500 ml / Transparent Plastic Bottle
		nent Plant NPP/ARP/HH Purifier)		Quantity/Type of Bottle:		300 1117 1131350131111
		ntioned(Not Mentioned)		Location/Depth :		Silver Bells International School, Behniwal / NA
Village : Behniwa				Habitation :		Behniwal
Block: Jhunir		-		District :		Mansa
Latitude : Not Mer		ntioned		Longitude:		Not Mentioned
Sr. Param		Result	As per IS-10500:2012 (2r Rev.)		- Unit	Reference Method :
No			Acceptable Limit	Permissible Limit		
1 Colour		4	5	15	CU	IS 3025(Part 4-2021) Visual Comparison Method
2 Odour		Agreeable	Agreeable	Agreeable		IS 3025 (Part 5 – 2018) (Second Revision)
3 Taste		Agreeable	Agreeable	Agreeable		IS 3025 (Part 8 – 1984) (RA 2017)
4 TDS		190	500	2000	mg/l	IS 3025 (Part 16-1984) Gravimetric Method
5 Alkalinity		56	200	600	mg/l	IS 3025 (Part 23-1986) Indicator Method
6 Hardness		20 ;	200	600	mg/l	IS 3025 (Part 21- 2019) EDTA Method
7 Calcium		5	75	200	mg/l	IS 3025 (Part 40-1991) EDTA Titrimetric Method
8 Magnesium		. 2	30	100	mg/l	APHA (23rd Ed.2017) Method: 3500-Mg+2 B By Calculation Method
9 Chlor	Chloride		250	1000	mg/l	IS 3025 (Part 32-1988) Argentometric Method

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 beused be as evidence in court of law.
- 4. Abbreviation used (TDS = Total Dissolved Solids, mg/I = 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
- 5. \* Value not available or test not performed for this parameter.
- 6. Tempreture condition limit: 25±5°C and Humidity condition limit:50 ±20%

Ms. Komal Sharma **Quality Manager** 

**Authorized Signatory** 

For, District Water Testing Laboratory, Mansa

: Silver Educa' onal Welfare Succety (Regd.

Benniwal (Mansa) (Pb.)

----- End of the Test Report

Silver Bells International School (Secondary) **BEHNIWAL (Mansa)**