

**Copy of the certificate regarding Water, Health and Sanitation issued by
Medical Officer, Primary Health centre, Lajai**

APPENDIX - XIII

PROFORMA FOR SAFE DRINKING WATER AND SANITARY CONDITION CERTIFICATE

No. 22

Dated: 11/03/2026

It is certified that an inspection team headed by Dr. Priyank Chaudhary Medical officer
(Name of Officers with designation) from M.O. PHC Lajai

(Name of Department/ Office) inspected the GREEN Valley International school Lajai

(Name & Address of the school) on 11/03/2026 (date of inspection) and found that the
Green Valley International school (Name of school) has safe drinking water
facilities for the students and members of staff of the institution and is maintaining the hygienic
sanitation condition in the school building & the campus as per norms prescribed by the Central/
State/ U.T. Govt.

The above is valid for a period of March 2027

Signature with Seal: P.K. Chaudhary

Name: Dr. Priyank Chaudhary

Designation: Medical Officer

Name & Address of the Office / Department: PRIMARY HEALTH CENTER
Lajai

To

Green Valley International
Lajai Chowki, Lajai
Ta. Tankara, Dist. :- Morbi
(Name & Address of the Institution)

* The filled up certificate should be either in Hindi or English. If it is issued in vernacular language, translated notarized version in English be uploaded along with the original vernacular certificate as a single pdf.

Tanay Chukea
Principal

Green Valley International School
Lajai Chowki, Ta. Tankara (Morbi)

Shree Archnam Education Trust

Dr. P. K. Chaudhary
Trusty / Authorised Signatory



RK WATER MANAGEMENT

SYSTEMS PVT. LTD.

RO PLANT SURVEY REPORT

REPORT NO. **1961**

NAME OF COMPANY

Green Valley International School

DATE : 25/08/2026

CONTACT PERSON

Dilip Sir

TIME :

DESIGNATION

Survey by RK Representative : MR.

Patel Rohan Shrikumar

Cell No. : 9737722283

PLAT CAPACITY (M ³ /Hr)	6m ³ /hr	CHEMICAL DOSHING	Kg. / Day
RAW WATER SOURCE	Boar.		
PRESSURE (Kg./cm ²)		HYPO CHLORIDE	—
M.F.G. IN PRESSURE	2.7 Kg/cm ²	S.M.B.S.	—
A.C.F. IN PRESSURE	—	ANTISCALENT	1 lit / day
BAG IN PRESSURE	2.0 Kg/cm ²	HC	—
MCF IN PRESSURE	2.2 Kg/cm ²	BIOOCIDE	—
MCF OUT PRESSURE	—	CLEANING CHEMICAL	—
RO FEED PRESSURE	7.0 Kg/cm ²		
RO INTER STAGE PRESSURE	—	S.D.I.	—
RO REJECT PRESSURE	Not working	H.P. PUMP CAPACITY / MODEL	—
		R.W. PUMP CAPACITY / MODEL	—
FLOW (M ³ /Hr)		M.G.F. VESSALE SIZE	—
		A.C.F. VESSALE SIZE	—
ROW INLET FLOW	6.5 m ³ /hr	BAG FILTER QTY.	3 NO2
RO PERMEATE FLOW	2.5 m ³ /hr	MICRON FILTER QTY.	3 NO2
RO REJECT FLOW	4.0 m ³ /hr	PIPE LINE SIZE	1.5 inch
RO RECOVERY		YEAR OF PLANT COMMISSIONING	—
		MFG. BACK WASH TIME	2 time / day
TDS (ppm)		MEMBRANE QTY.	6 NO2
		PRESSURE TUBE QTY.	2 NO2
RO FEED TED	2500 ppm	SYSTEM ARRAY / STAGE	Array
RO PERMEATE TDS	105 ppm	TYPE OF MEMBRANES	Brackish water.
RO REJECT TDS	3500 ppm	AGE OF MEMBRANE	old

All parameters are in limit.

Receiver's Name :

Rakesh Bhattasena

Receiver's Signature :

Rakesh

RK WATER MANAGEMENT SYSTEMS PVT. LTD.