Free Drinking Water at SRM University-AP

SRM University–AP provides free, clean drinking water across its campus. Water is purified in centralised reverse osmosis (RO) plants with ultraviolet (UV) treatment and chlorine dosing, stored in stainless steel tanks, and supplied through dispensers and coolers that all students, staff and visitors can use at no cost.

1. Free Access to Drinking Water

Free drinking water is available to everyone on campus. Dispensers and coolers are connected to the purified water supply, and refill cans of purified water are kept at the points. Each point is marked with a "Drinking Water" sign and "Save Water" messages.

Item	Details
Who can use it	All students, faculty and hostellers
Cost	Free of charge
Where available	Academic blocks, dining halls and hostels
How it is provided	Water dispensers and coolers connected to the purified water supply, with refill cans of purified water



Figure 1. Drinking water dispenser



Figure 2. Free Drinking Water Signage Displayed Beside a Water Dispenser



Figure 3. Drinking Water Cooler and Dispenser

2. Water Purification Process and Infrastructure

Drinking water on campus is purified in dedicated RO plant rooms. The campus uses multi-stage RO purification, UV treatment and regulated chlorine dosing to provide safe drinking water.

Component	Description
Multi-stage RO purification	RO plants with sand filters, carbon filters, cartridge filters, high pressure pumps and RO membranes
Antiscalant dosing	Antiscalant dosing system fitted at the RO plants to protect the membranes
UV treatment	UV units installed in the RO plant rooms
Chlorine dosing	Chlorine dosing tanks with dosing pumps to maintain safe water quality
Number of plants	Multiple RO plants and treated water tanks across the campus (for example RO Plant-2, RO Plant-5, RO Treated Tank-3 and Tank-7)
Plant capacities	RO Plant-2: 1000 LPH. RO Plant-5: 4000 LPH. RO Treated Tank: 2000 litres
Storage	Purified water is stored in dedicated stainless steel RO storage tanks to maintain high hygiene standards



Figure 4. RO Treated Tank-3 (stainless steel storage tank)



Figure 5. RO Plant-2 (1000 LPH) with filters and dosing tanks



Figure 6. Stainless steel water storage tank next to RO unit



Figure 7. RO plant room with treated water tank and storage tanks



Figure 8. RO unit with control panel, pressure gauges and flow meters



Figure 9. RO Plant-5 (4000 LPH) with sand filter, carbon filter and UV unit

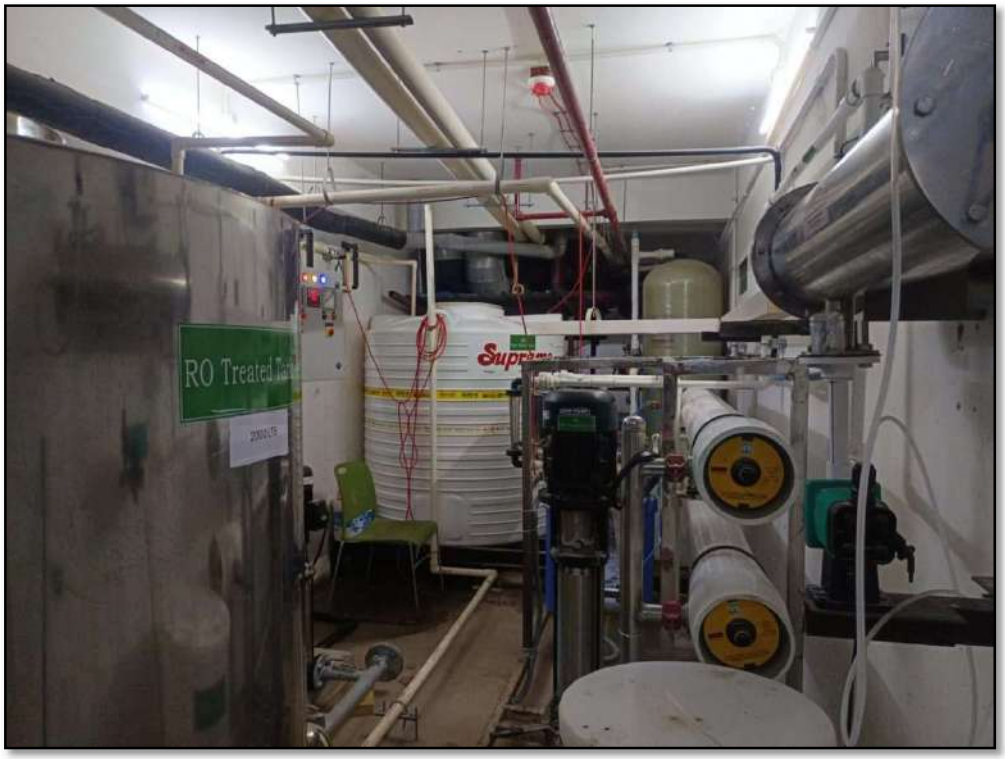


Figure 10. RO Treated Tank (2000 litres), RO membranes, high pressure pump and UV unit



Figure 11. Chlorine dosing tank, UV unit and RO control panel

3. Quality Control and Monitoring

- **Real-time monitoring:** the university operates real-time monitoring systems. The RO plants have digital control panels with pressure gauges and flow meters.
- **Dedicated quality teams:** quality teams run daily operational audits.
- **Documentation at the plant:** the RO SOP, RO Plant History Card and Escalation Matrix are displayed in the RO plant rooms.
- **Hygienic storage:** stainless steel storage tanks are used for purified water.

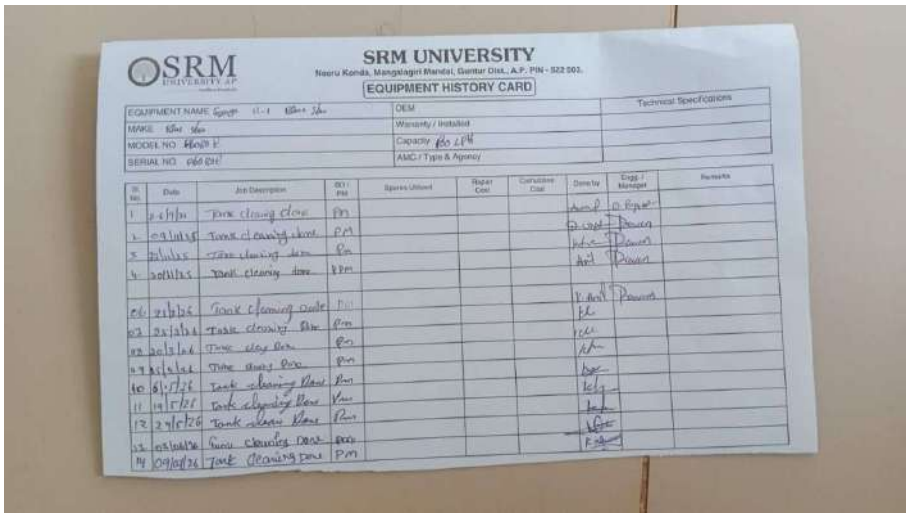
4. Number and Location of Drinking Water Points

The university keeps a campus plan titled Water Dispenser Marking, which marks the position of every drinking water dispenser on campus The plan records **190 dispenser points** in total. The points are spread across the hostels, academic blocks, the mess and the common areas, so that free drinking water is available close to where students, staff and visitors live, study and eat.

Location	Dispenser points
Ganga-A	36
Vedavathi	30
C.V. Raman Block	29
S.R. Block	16
V.S. Block	12
H.B. Block	10
Narmada tower	9
Yamuna tower	9
Godavari tower	9
Krishna tower	9
Kaveri tower	1
J.C. Bose block	7
X-Lab	5
Annapurna Mess	5
Utility-1	1
Gate-1	1
Gate-3	1
Total dispenser points	**190**

5. Maintenance and Cleaning of Dispensers

The dispensers are looked after through an Equipment History Card kept for each unit (Figures 12 to 16). Each card records the equipment name, make (Blue Star), model (P6080E), serial number and capacity (80 LPH), and has columns for the date, job description, breakdown or preventive maintenance, spares used, repair cost, the person who did the work and the engineer or manager who checked it. Every entry on these cards is "Tank cleaning done" and is marked as preventive maintenance (PM). The cards show that the storage tanks of the dispensers are cleaned on a regular schedule and that each cleaning is recorded and signed, which supports the quality of the drinking water that reaches users.

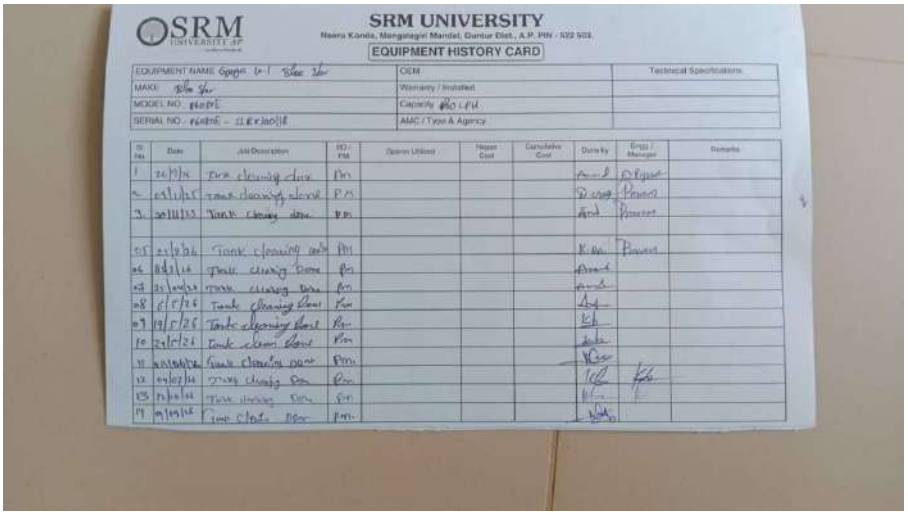


SRM UNIVERSITY
Neeru Konda, Mangalagiri Mandal, Guntur Dist., A.P. PIN - 522 503.
EQUIPMENT HISTORY CARD

EQUIPMENT NAME Ganga 11-1 Blue Star	OEM	Technical Specifications
MAKE Blue Star	Warranty / Installed	
MODEL NO P6080E	Capacity 80 LPH	
SERIAL NO 080 [illegible]	AMC / Type & Agency	

Sl. No.	Date	Job Description	BD / PM	Spares Utilized	Repair Cost	Cumulative Cost	Done by	Engg. / Manager	Remarks
1	2/9/25	Tank cleaning done	PM				Asad	D Rajesh	
2	09/11/25	Tank cleaning done	PM				D Sasi	Praveen	
3	20/11/25	Tank cleaning done	PM				Anil	Praveen	
4	20/11/25	Tank cleaning done	PM						
05	2/2/26	Tank cleaning done	PM				K Anil	Praveen	
06	2/2/26	Tank cleaning done	PM				[illegible]		
07	2/2/26	Tank cleaning done	PM				[illegible]		
08	2/2/26	Tank cleaning done	PM				[illegible]		
09	6/5/26	Tank cleaning done	PM				[illegible]		
10	19/5/26	Tank cleaning done	PM				[illegible]		
11	29/5/26	Tank clean done	PM				[illegible]		
12	03/06/26	Tank cleaning done	PM				[illegible]		
13	09/06/26	Tank cleaning done	PM				[illegible]		
14	09/06/26	Tank cleaning done	PM				[illegible]		

Figure 12. Equipment History Card, Ganga 11-1 (Blue Star P6080E, 80 LPH)

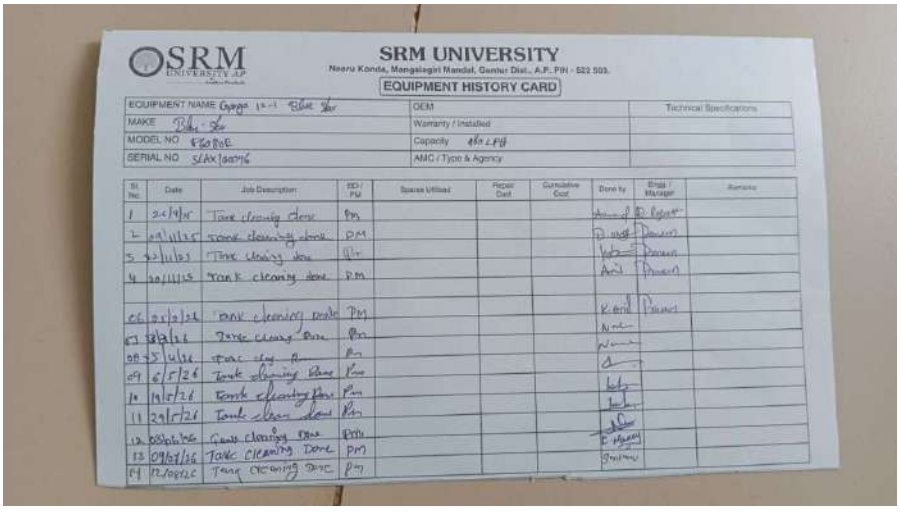


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EQUIPMENT HISTORY CARD

EQUIPMENT NAME Ganga 10-1 Blue Star	OEM	Technical Specifications
MAKE Blue Star	Warranty / Installed	
MODEL NO P6080E	Capacity 80 LPH	
SERIAL NO P6080E – 11EK160118	AMC / Type & Agency	

Sl. No.	Date	Job Description	BD / PM	Spares Utilized	Repair Cost	Cumulative Cost	Done by	Engg. / Manager	Remarks
1	2/9/25	Tank cleaning done	PM				Asad	D Rajesh	
2	09/11/25	Tank cleaning done	PM				D Sasi	Praveen	
3	20/11/25	Tank cleaning done	PM				Anil	Praveen	
05	2/2/26	Tank cleaning done	PM				K Anil	Praveen	
06	2/2/26	Tank cleaning done	PM				Asad		
07	2/2/26	Tank cleaning done	PM				Asad		
08	6/5/26	Tank cleaning done	PM				Lal		
09	19/5/26	Tank cleaning done	PM				Kb		
10	29/5/26	Tank clean done	PM				Lal		
11	29/5/26	Tank cleaning done	PM				Kiran		
12	03/06/26	Tank cleaning done	PM				TKR	Kb	
13	09/06/26	Tank cleaning done	PM				Kb		
14	09/06/26	Tank cleaning done	PM				Lal		

Figure 13. Equipment History Card, Ganga 10-1 (Blue Star P6080E, 80 LPH)



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EQUIPMENT HISTORY CARD

EQUIPMENT NAME Ganga 12-1 Blue Star	OEM	Technical Specifications
MAKE Blue Star	Warranty / Installed	
MODEL NO P6080E	Capacity 80 LPH	
SERIAL NO SLAX150076	AMC / Type & Agency	

Sl. No.	Date	Job Description	BD / PM	Spares Utilized	Repair Cost	Cumulative Cost	Done by	Engg. / Manager	Remarks
1	2/9/25	Tank cleaning done	PM				Asad	D Rajesh	
2	09/11/25	Tank cleaning done	PM				D Sasi	Praveen	
3	20/11/25	Tank cleaning done	PM				Anil	Praveen	
4	20/11/25	Tank cleaning done	PM						
05	2/2/26	Tank cleaning done	PM				K Anil	Praveen	
06	2/2/26	Tank cleaning done	PM				[illegible]		
07	2/2/26	Tank cleaning done	PM				[illegible]		
08	6/5/26	Tank cleaning done	PM				[illegible]		
09	19/5/26	Tank cleaning done	PM				[illegible]		
10	29/5/26	Tank clean done	PM				[illegible]		
11	03/06/26	Tank cleaning done	PM				[illegible]		
12	09/06/26	Tank cleaning Done	PM				[illegible]		
13	09/06/26	Tank cleaning Done	PM				[illegible]		
14	12/06/26	Tank cleaning Done	PM				[illegible]		

Figure 14. Equipment History Card, Ganga 12-1 (Blue Star P6080E, 80 LPH)

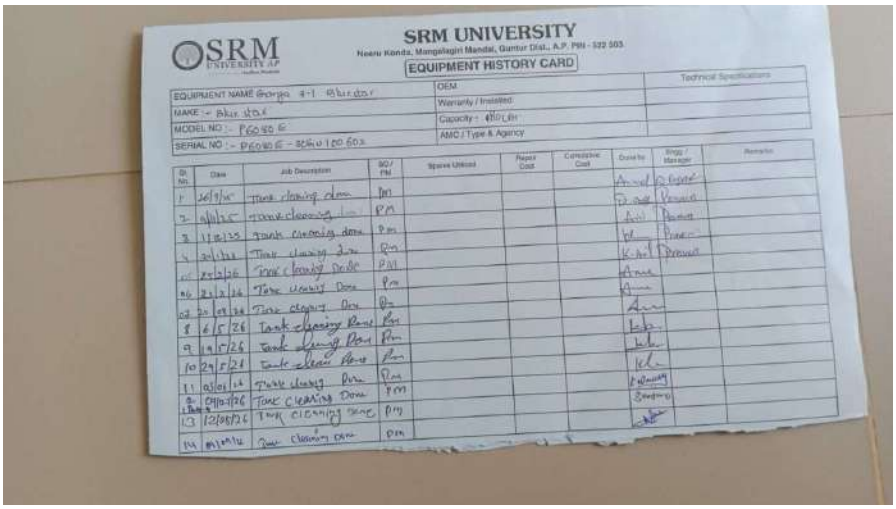


Figure 15. Equipment History Card, Ganga 7-1 (Blue Star P6080E, 80 LPH)

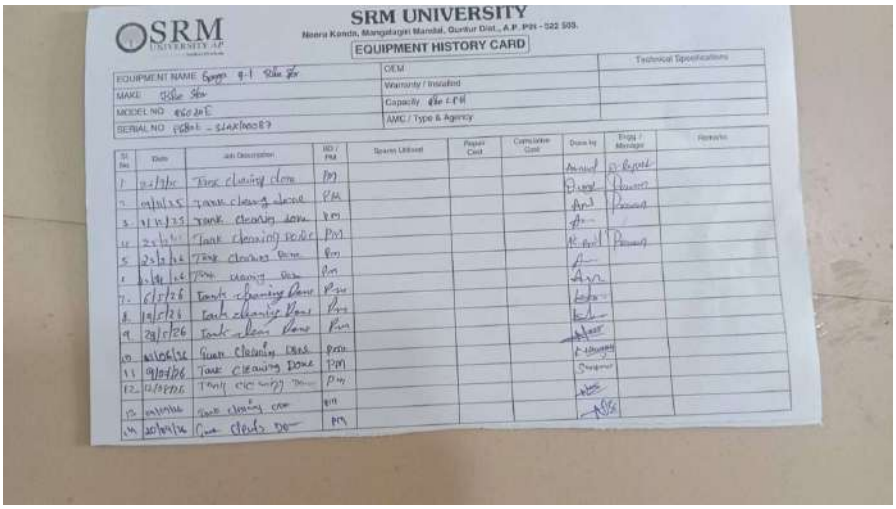
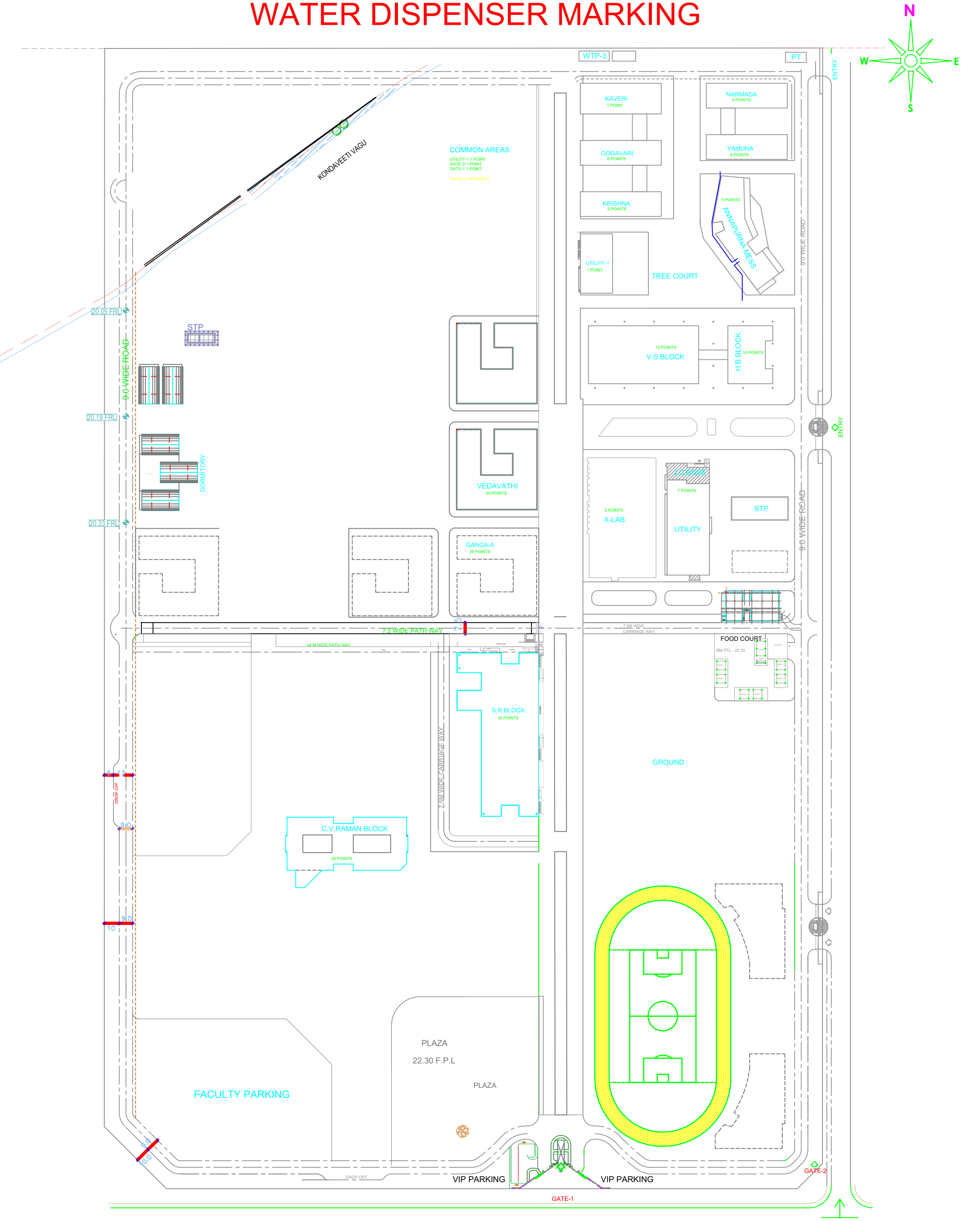


Figure 16. Equipment History Card, Ganga 9-1 (Blue Star P6080E, 80 LPH)

WATER DISPENSER MARKING



SLN TESTING LABORATORY PRIVATE LIMITED

No.23, JDN Layout,10th Cross , Raghavendra Industrial Area ,Thigalarapalya Main Road,
Peenya 2nd Stage , Bengaluru - 560058, Karnataka, India.

Mob : 9538888098 , 9538888097, E - mail:info@slnlabs.com , Web : www.slnlabs.com TC - 14652

Format No: SLNTL/FF/45A

ULR NO: TC146522500005213F

TEST REPORT

Report No : SLNTL2500600451	**Report Date :** 13/06/2025
Issued To: M/s. SRM University AP Andhra Pradesh, Neerukonda, Mangalagiri Mandal Guntur District, Andhra Pradesh 522502	**Customer Ref :** WO-ECC25-26/218 WO Date: 27/05/2025
	Date of Sample Collection : 10/06/2025
	Date of Receipt : 10/06/2025
	Date of test start : 10/06/2025
Sample Collected By : Lab Representative	**Date of Completion of test :** 13/06/2025
Sampling Method: SLNTL/QSP/07	**Sample Particulars :** Water
Sample Location: 100 LPH Ro ganga (4th Level)	**Sample Condition:** Satisfactory
Location of Performance: M/s. SLN Testing Laboratory Pvt. Ltd. Bengaluru – 560058.	
Sample Description: RO Water	

Parameters	Results	Maximum Acceptable limits	Maximum Permissible Limits	Test Method
		As per IS 10500:2012 (Amd:4 2021)		
Discipline: Chemical				
Group: Water				
Colour, Hazen Units	<1	5	15	IS 3025 Part 4: 2021
Odour	Agreeable	Agreeable	Agreeable	IS 3025 Part 5: 2018
pH Value	7.60	6.5 – 8.5	No Relaxation	IS 3025 Part 11: 2022
Turbidity, NTU	<0.1	1	5	IS 3025 Part 10: 2023
Electrical Conductivity, µS/cm	1012.0	----	----	IS 3025 Part 14:2013
Total Hardness as $CaCO_3$, mg/L	258.0	200	600	IS 3025 Part 21: 2009
Calcium as Ca, mg/L	55.5	75	200	IS 3025 Part 40: 1991
Magnesium as Mg, mg/L	28.9	30	100	APHA 24th Edition 3500-Mg B:2023
Total Alkalinity as $CaCO_3$, mg/L	134.0	200	600	IS 3025 Part 23: 2023
Chloride as Cl, mg/L	105.0	250	1000	IS 3025 Part 32: 1998
Total Dissolved Solids, mg/L	440.0	500	2000	IS 3025 Part 16: 2023
Total Suspended Solids, mg/L	<1.0	500	2000	IS 3025 Part 17: 2022
Sulphate as SO_4, mg/L	17.6	200	400	IS 3025 Part 24: Sec 1 : 2022
Nitrate as NO_3, mg/L	1.3	45	No Relaxation	IS 3025 Part 34: 1988
Fluoride as F, mg/L	0.2	1.0	1.5	APHA 24th Edition 3500-F-:2023
Iron as Fe, mg/L	<0.05	0.3	No Relaxation	APHA 24th Edition 3125B:2023
Copper (as Cu), mg/L	<0.01	0.05	1.5	APHA 24th Edition 3125B:2023
Escherichia Coli/100ml	Absent	Absent		IS 15185:2016
Total Coliform/100ml	Absent	Absent		IS 15185:2016
Faecal Coliform, MPN/100ml	<2	-----		IS 1622 - 1981

Remarks: The above tested parameters are meets to maximum permissible limits as per IS 10500:2012 standard.

****End of the Report****

Name: Bangarappa DH
Designation: Senior Microbiologist
Authorized Signatory(Biological)

SLN TESTING LABORATORY PRIVATE LIMITED

Name: Kumara SR
Designation: Quality Manager
Authorized Signatory (Chemical)

Note : 1. The results listed pertain only to the tested samples and applicable parameters.
2. Samples will be destroyed after 15 days from the date of issue of test certificates unless & otherwise specified and all perishable samples will be destroyed immediately after tests conducted.
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ULR NO: TC146522500005216F

TEST REPORT

Report No : SLNTL2500600454	**Report Date :** 13/06/2025
Issued To: M/s. SRM University AP Andhra Pradesh, Neerukonda, Mangalagiri Mandal Guntur District, Andhra Pradesh 522502	**Customer Ref :** WO-ECC25-26/218 WO Date: 27/05/2025
	Date of Sample Collection : 10/06/2025
	Date of Receipt : 10/06/2025
	Date of test start : 10/06/2025
Sample Collected By : Lab Representative	**Date of Completion of test :** 13/06/2025
Sampling Method: SLNTL/QSP/07	**Sample Particulars :** Water
Sample Location: 100LPH Ro SR Block (4th Level)	**Sample Condition:** Satisfactory
Location of Performance: M/s. SLN Testing Laboratory Pvt. Ltd. Bengaluru – 560058.	
Sample Description: RO Water	

Parameters	Results	Maximum Acceptable limits	Maximum Permissible Limits	Test Method
		As per IS 10500:2012 (Amd:4 2021)		
Discipline: Chemical				
Group: Water				
Colour, Hazen Units	<1	5	15	IS 3025 Part 4: 2021
Odour	Agreeable	Agreeable	Agreeable	IS 3025 Part 5: 2018
pH Value	7.03	6.5 – 8.5	No Relaxation	IS 3025 Part 11: 2022
Turbidity, NTU	<0.1	1	5	IS 3025 Part 10: 2023
Electrical Conductivity, µS/cm	76.0	----	----	IS 3025 Part 14:2013
Total Hardness as $CaCO_3$, mg/L	13.0	200	600	IS 3025 Part 21: 2009
Calcium as Ca, mg/L	2.8	75	200	IS 3025 Part 40: 1991
Magnesium as Mg, mg/L	1.4	30	100	APHA 24th Edition 3500-Mg B:2023
Total Alkalinity as $CaCO_3$, mg/L	21.0	200	600	IS 3025 Part 23: 2023
Chloride as Cl, mg/L	20.0	250	1000	IS 3025 Part 32: 1998
Total Dissolved Solids, mg/L	48.0	500	2000	IS 3025 Part 16: 2023
Total Suspended Solids, mg/L	<1.0	500	2000	IS 3025 Part 17: 2022
Sulphate as SO_4, mg/L	<1.0	200	400	IS 3025 Part 24: Sec 1 : 2022
Nitrate as NO_3, mg/L	<0.5	45	No Relaxation	IS 3025 Part 34: 1988
Fluoride as F, mg/L	<0.1	1.0	1.5	APHA 24th Edition 3500-F-:2023
Iron as Fe, mg/L	<0.05	0.3	No Relaxation	APHA 24th Edition 3125B:2023
Copper (as Cu), mg/L	<0.01	0.05	1.5	APHA 24th Edition 3125B:2023
Escherichia Coli/100ml	Absent	Absent		IS 15185:2016
Total Coliform/100ml	Absent	Absent		IS 15185:2016
Faecal Coliform, MPN/100ml	<2	-----		IS 1622 - 1981

Remarks: The above tested parameters are meets to maximum acceptable limits as per IS 10500:2012 standard.

****End of the Report****

Name: Bangarappa DH
Designation: Senior Microbiologist
Authorized Signatory(Biological)

SLN TESTING LABORATORY PRIVATE LIMITED

Name: Kumara SR
Designation: Quality Manager
Authorized Signatory (Chemical)

Note : 1. The results listed pertain only to the tested samples and applicable parameters.
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Format No: SLNTL/FF/45A

ULR NO: TC146522500005215F

TEST REPORT

Report No : SLNTL2500600453	**Report Date** : 13/06/2025
Issued To: M/s. SRM University AP Andhra Pradesh, Neerukonda, Mangalagiri Mandal Guntur District, Andhra Pradesh 522502	**Customer Ref** : WO-ECC25-26/218 WO Date: 27/05/2025 **Date of Sample Collection** : 10/06/2025 **Date of Receipt** : 10/06/2025 **Date of test start** : 10/06/2025
Sample Collected By : Lab Representative	**Date of Completion of test :** 13/06/2025
Sampling Method: SLNTL/QSP/07	**Sample Particulars :** Water
Sample Location: 100 LPH RO X -Lab (3rd Level)	**Sample Condition:** Satisfactory
Location of Performance: M/s. SLN Testing Laboratory Pvt. Ltd. Bengaluru – 560058.	
Sample Description: RO Water	

Parameters	Results	Maximum Acceptable limits	Maximum Permissible Limits	Test Method
		As per IS 10500:2012 (Amd:4 2021)		
Discipline: Chemical				
Group: Water				
Colour, Hazen Units	<1	5	15	IS 3025 Part 4: 2021
Odour	Agreeable	Agreeable	Agreeable	IS 3025 Part 5: 2018
pH Value	7.32	6.5 – 8.5	No Relaxation	IS 3025 Part 11: 2022
Turbidity, NTU	<0.1	1	5	IS 3025 Part 10: 2023
Electrical Conductivity, µS/cm	81.0	----	----	IS 3025 Part 14:2013
Total Hardness as $CaCO_3$, mg/L	6.0	200	600	IS 3025 Part 21: 2009
Calcium as Ca, mg/L	1.6	75	200	IS 3025 Part 40: 1991
Magnesium as Mg, mg/L	<1.0	30	100	APHA 24th Edition 3500-Mg B:2023
Total Alkalinity as $CaCO_3$, mg/L	27.0	200	600	IS 3025 Part 23: 2023
Chloride as Cl, mg/L	25.0	250	1000	IS 3025 Part 32: 1998
Total Dissolved Solids, mg/L	59.0	500	2000	IS 3025 Part 16: 2023
Total Suspended Solids, mg/L	<1.0	500	2000	IS 3025 Part 17: 2022
Sulphate as SO_4, mg/L	<1.0	200	400	IS 3025 Part 24: Sec 1 : 2022
Nitrate as NO_3, mg/L	<0.5	45	No Relaxation	IS 3025 Part 34: 1988
Fluoride as F, mg/L	<0.1	1.0	1.5	APHA 24th Edition 3500-F-:2023
Iron as Fe, mg/L	<0.05	0.3	No Relaxation	APHA 24th Edition 3125B:2023
Copper (as Cu), mg/L	<0.01	0.05	1.5	APHA 24th Edition 3125B:2023
Escherichia Coli/100ml	Absent	Absent		IS 15185:2016
Total Coliform/100ml	Absent	Absent		IS 15185:2016
Faecal Coliform, MPN/100ml	<2	-----		IS 1622 - 1981

Remarks: The above tested parameters are meets to maximum acceptable limits as per IS 10500:2012 standard.

****End of the Report****

Name: Bangarappa DH
Designation: Senior Microbiologist
Authorized Signatory(Biological)

SLN TESTING LABORATORY PRIVATE LIMITED

Name: Kumara SR
Designation: Quality Manager
Authorized Signatory (Chemical)

Note : 1. The results listed pertain only to the tested samples and applicable parameters.

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Format No: SLNTL/FF/45A ULR NO: TC146522500005208F

TEST REPORT

Report No : SLNTL2500600441	**Report Date :** 13/06/2025
Issued To: M/s. SRM University AP Andhra Pradesh, Neerukonda, Mangalagiri Mandal Guntur District, Andhra Pradesh 522502	**Customer Ref :** WO-ECC25-26/218 WO Date: 27/05/2025
	Date of Sample Collection : 10/06/2025
	Date of Receipt : 10/06/2025
	Date of test start : 10/06/2025
Sample Collected By : Lab Representative	**Date of Completion of test :** 13/06/2025
Sampling Method: SLNTL/QSP/07	**Sample Particulars :** Water
Sample Location: 1000LPH RO (Ganga 26 Floor)	**Sample Condition:** Satisfactory
Location of Performance: M/s. SLN Testing Laboratory Pvt. Ltd. Bengaluru – 560058.	
Sample Description: RO Water	

Parameters	Results	Maximum Acceptable limits	Maximum Permissible Limits	Test Method
		As per IS 10500:2012 (Amd:4 2021)		
Discipline: Chemical				
Group: Water				
Colour, Hazen Units	<1	5	15	IS 3025 Part 4: 2021
Odour	Agreeable	Agreeable	Agreeable	IS 3025 Part 5: 2018
pH Value	7.07	6.5 – 8.5	No Relaxation	IS 3025 Part 11: 2022
Turbidity, NTU	<0.1	1	5	IS 3025 Part 10: 2023
Electrical Conductivity, µS/cm	62.0	----	----	IS 3025 Part 14:2013
Total Hardness as $CaCO_3$, mg/L	6.0	200	600	IS 3025 Part 21: 2009
Calcium as Ca, mg/L	1.6	75	200	IS 3025 Part 40: 1991
Magnesium as Mg, mg/L	<0.5	30	100	APHA 24th Edition 3500-Mg B:2023
Total Alkalinity as $CaCO_3$, mg/L	17.0	200	600	IS 3025 Part 23: 2023
Chloride as Cl, mg/L	20.0	250	1000	IS 3025 Part 32: 1998
Total Dissolved Solids, mg/L	40.0	500	2000	IS 3025 Part 16: 2023
Total Suspended Solids, mg/L	<1.0	500	2000	IS 3025 Part 17: 2022
Sulphate as SO_4, mg/L	<1.0	200	400	IS 3025 Part 24: Sec 1 : 2022
Nitrate as NO_3, mg/L	<0.5	45	No Relaxation	IS 3025 Part 34: 1988
Fluoride as F, mg/L	<0.1	1.0	1.5	APHA 24th Edition 3500-F-:2023
Iron as Fe, mg/L	<0.05	0.3	No Relaxation	APHA 24th Edition 3125B:2023
Copper (as Cu), mg/L	<0.01	0.05	1.5	APHA 24th Edition 3125B:2023
Escherichia Coli/100ml	Absent	Absent		IS 15185:2016
Total Coliform/100ml	Absent	Absent		IS 15185:2016
Faecal Coliform, MPN/100ml	<2	-----		IS 1622 - 1981

Remarks: The above tested parameters are meets to maximum acceptable limits as per IS 10500:2012 standard.

****End of the Report****

Name: Bangarappa DH
Designation: Senior Microbiologist
Authorized Signatory(Biological)

SLN TESTING LABORATORY PRIVATE LIMITED

Name: Kumara SR
Designation: Quality Manager
Authorized Signatory (Chemical)

Note : 1. The results listed pertain only to the tested samples and applicable parameters.
2. Samples will be destroyed after 15 days from the date of issue of test certificates unless & otherwise specified and all perishable samples will be destroyed immediately after tests conducted.
3. This report is not be reproduced either wholly or in part and can not be used an evidence in the count of law and should not be used in any advertising media without prior written permission.
4. Sampling not done by us, unless specified.