

EQUINOX TEST REPORT

Reference Number : EQNX.001.LAB.W.22.04.02532

URL - TC882022000015244F

PARTICULARS OF SAMPLE ANALYSED

Client Name	: Vidyankar Institute of Technology	Sampling Protocol	: SOP-ENV-01-01 & SOP-MCB-39-00
Address	: Sangam Nagar, Vidyankar College Marg, Wadala (East), Mumbai City, Mumbai State, Maharashtra Country, India, Pincode : 400037	Date of Sampling	: 14-Apr-22
Contact Person	: Mr. Shailesh Mapuskar	Date of Receipt	: 15-Apr-22
Sampling Location	: VIT Area, Pump Room	Date of Start of Analysis	: 15-Apr-22
Sample Description	: BMC Tank Water	Date of End of Analysis	: 17-Apr-22
Sample Drawn By	: Equinox Labs - Mr. Rohan Agre	Date of Report	: 20-Apr-22
Sample Quantity & Condition	: 1 Ltr. water in a white HDPE bottle and 250ml water in a sterilized plastic bottle. Both bottles are intact without any leaks		

RESULTS OF ANALYSIS

Sr. No.	Chemical Parameters	Units	Methods	Results of Analysis	Desirable Limits (IS 10500:2012)
1	Turbidity	N.T.U	IS 3025 Part 10:1984 Reaff 2017	<1.0	Max 1
2	Colour	True Color units	IS 3025 Part 4:2021	<1.0	Max 5
3	pH-Value	-	IS 3025 Part 11:1983 Reaff 2017	7.99	6.5-8.5
4	Taste	-	IS 3025 Part 8:1984 Reaff 2017	Agreeable	Agreeable
5	Odour	-	IS 3025 Part 5:2018	Agreeable	Agreeable
6	Electrical Conductivity	µS/cm	IS 3025 Part 14:2013 Reaff 2019	159.0	Not specified
7	Total Dissolved Solids	mg/l	IS 3025 Part 16:1984 Reaff 2017 Amnd. 1	110.0	Max 500
8	Total Alkalinity, as CaCO ₃	mg/l	IS 3025 : Part 23 : 1986 Reaff 2019	35.1	Max 200
9	P- Alkalinity, as CaCO ₃	mg/l	IS 3025 : Part 23 : 1986 Reaff 2019	<1.0	Not specified
10	Total Hardness, as CaCO ₃	mg/l	IS 3025 : Part 21 : 2009 Reaff 2019	44.0	Max 200
11	Chlorides, as Cl	mg/l	IS 3025 : Part 32 : 1988 Reaff 2019	19.5	Max 250
12	Calcium, as Ca	mg/l	IS 3025 : Part 40 : 1991 Reaff 2019 Amnd.1	9.2	Max 75
13	Magnesium, as Mg	mg/l	IS 3025 : Part 46 : 1994 Reaff 2019 Amnd.2	5.1	Max 30
14	Reactive Silica, As SiO ₂	mg/l	IS 3025 : Part 35 : 1988 Reaff 2019	1.1	Not specified
15	Sulphates, as SO ₄	mg/l	IS:3025 Part 24:1986 Reaff 2019	2.4	Max 200

Sr. No.	Microbiological Parameters	Units	Methods	Results of Analysis	Desirable Limits (IS 10500:2012)
1	Total Bacterial Count	cfu / ml	IS:1622:1981 Reaffirmed 2019	8.1 x 10 ¹	Not specified
2	Coliform	cfu / 100 ml	IS:15185:2016	Not Detectable	Not Detectable
3	Escherichia coli	cfu / 100 ml		Not Detectable	Not Detectable

Remark: The sample Conforms to IS 10500 : 2012 for the parameters tested.

Supriya
 Technical Manager - Microbiology
 (Authorised Signatory)
 Mrs. S. Gunjal



Abaila
 Technical Manager-Chemistry
 (Authorised Signatory)
 Mrs. N. Baile

Note:

1. This report is valid for the tested sample only.
2. Test report shall not be reproduced except in full & with written approval of Equinox Labs Private Limited.
3. This report should not be used for advertisement / judicial purpose.

FM Head
CF
 10 May 22

Your Testing and Auditing Partner

VIT	
Vidyankar Institute of Technology Wadala (E), Mumbai - 400 037	
Inward No.:	32731
Date:	10/5/22
Received by:	<i>de</i>

Equinox Labs Private Limited | CIN No. U74999MH2017PTC297024

Registered Office : 224, Unique, Off V.S. Marg, Prabhadevi, Mumbai - 400025

Corporate Office : Equinox Center, R 65, TTC, Rabale, Navi Mumbai - 400701

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EQUINOX TEST REPORT

Reference Number : EQNX.001:LAB: W.22:04:02633

ULR - TC682022000015245F

PARTICULARS OF SAMPLE ANALYSED

Client Name	: Vidyalankar Institute of Technology	Sampling Protocol	: SOP-ENV-01-01 & SOP-MCB-39-00
Address	: Sangam Nagar, Vidyalankar College Marg, Wadala (East), Mumbai City: Mumbai State: Maharashtra Country: India Pincode : 400037	Date of Sampling	: 14-Apr-22
Contact Person	: Mr. Shailesh Mapuskar	Date of Receipt	: 15-Apr-22
Sampling Location	: M Block , Pump Room	Date of Start of Analysis	: 15-Apr-22
Sample Description	: BMC Tank Water	Date of End of Analysis	: 19-Apr-22
Sample Drawn By	: Equinox Labs - Mr.Rohan Agre	Date of Report	: 20-Apr-22
Sample Quantity & Condition	: 1 Ltr. water in a white HDPE bottle and 250ml water in a sterilized plastic bottle. Both bottles are intact without any leaks.		

RESULTS OF ANALYSIS

Sr. No.	Chemical Parameters	Units	Methods	Results of Analysis	Desirable Limits (IS 10500:2012)
1	Turbidity	N.T.U	IS:3025:Part 10:1984 Reaff 2017	<1.0	Max 1
2	Colour	True Color units	IS:3025:Part 4:2021	<1.0	Max 5
3	pH-Value	-	IS:3025:Part 11:1983 Reaff 2017	7.11	6.5-8.5
4	Taste	-	IS:3025:Part 8:1984 Reaff 2017	Agreeable	Agreeable
5	Odour	-	IS:3025:Part 5: 2018	Agreeable	Agreeable
6	Electrical Conductivity	µS / cm	IS 3025:Part 14: 2013 Reaff 2019	161.0	Not specified
7	Total Dissolved Solids	mg / l	IS:3025:Part 16:1984 Reaff 2017 Amnd. 1	105.0	Max 500
8	Total Alkalinity, as CaCO ₃	mg / l	IS 3025 : Part 23 : 1986 Reaff 2019	36.3	Max 200
9	P- Alkalinity, as CaCO ₃	mg / l	IS 3025 : Part 23 : 1986 Reaff 2019	<1.0	Not specified
10	Total Hardness, as CaCO ₃	mg / l	IS 3025 : Part 21 : 2009 Reaff 2019	40.0	Max 200
11	Chlorides, as Cl	mg / l	IS 3025 : Part 32 : 1988 Reaff 2019	18.5	Max 250
12	Calcium, as Ca	mg / l	IS 3025 : Part 40 : 1991 Reaff 2019 Amnd.1	8.4	Max 75
13	Magnesium, as Mg	mg / l	IS 3025 : Part 46 : 1994 Reaff 2019 Amnd.2	4.7	Max 30
14	Reactive Silica, As SiO ₂	mg / l	IS 3025 : Part 35 : 1988 Reaff 2019	1.5	Not specified
15	Sulphates, as SO ₄	mg / l	IS:3025 Part 24:1986 Reaff 2019	2.9	Max 200

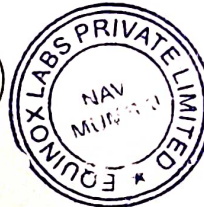
Sr. No.	Microbiological Parameters	Units	Methods	Results of Analysis	Desirable Limits (IS 10500:2012)
1	Total Bacterial Count	cfu / ml	IS:1622:1981 Reaffirmed 2019	7.2 x 10 ³	Not specified
2	Colliform	cfu / 100 ml	IS:15185:2016	Not Detectable	Not Detectable
3	Escherichia coli	cfu / 100 ml		Not Detectable	Not Detectable


Remark: The sample Conforms to IS 10500 : 2012 for the parameters tested.


 Technical Manager - Microbiology
 (Authorised Signatory)
 Mrs. S. Gunjal



TC-6820




 Technical Manager - Chemistry
 (Authorised Signatory)
 Mrs. N. Baile

Note:

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2. Test report shall not be reproduced except in full & with written approval of Equinox Labs Private Limited.
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Your Testing and Auditing Partner

Equinox Labs Private Limited | CIN No. U74999MH2017PTC297024

Registered Office : 224, Unique, Off V.S. Marg, Prabhadevi, Mumbai - 400025

Corporate Office : Equinox Center, R 65, TTC, Rabale, Navi Mumbai - 400701

+91 22 35016970

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www.equinoxlab.com

F.M. Head,
Uto
10 May 22

Vidyalankar Dnyanapeeth Trust's
Vidyalankar Institute of Technology
Wadala (E), Vidyalankar College Marg, Mumbai-400037
+91 22 2416 11 26
vidyalankar.edu.in



GST No.: 27AAATV2195F1ZC

Purchase Order

To,

EUREKA FORBES LIMITED

BHUPESH GUPTA BHAVAN SAYANI RD PRABHADEVI -

022-6430288 / 9821333007

Contact Person :---

PO Number : 05261

PO Date : 17-12-2022

Please arrange to supply following to Vidyalankar Institute of Technology.

Furnish Delivery Challan and Cash Memo / Invoice along with delivered goods.

Sr. No.	Item Name	Item Remarks	Quantity	Unit Rate (₹)	Total Amount (₹)	Add Taxes (GST)
1	SERVICE CONTRACT	AMC FOR WATER PURIFIER (COMPREHENSIVE) - AGCCP	7(Number)	5149.00	36043.00	18.00
2	SERVICE CONTRACT	AMC FOR WATER PURIFIER (COMPREHENSIVE) - STORAGE (120SS)	2(Number)	9556.00	19112.00	18.00
Total Amount :					55155.00#	# + Taxes as Above
Round Off Amount :					₹ 55155.00	
Amount in Words : Fifty Five Thousand One Hundred and Fifty Five rupees only						

PO Remarks : AMC PERIOD : 17.12.2022 TO 16.12.2023

***AMOUNT WILL BE PAID AS PER PURCHASE ORDER OR AT ACTUALS, WHICHEVER IS LESS.**

Principal

For Vidyalankar Institute of Technology (VIT)

Vidyalankar Dnyanapeeth Trust's
Vidyalankar Institute of Technology
Wadala (E), Vidyalankar College Marg, Mumbai-400037
+91 22 2416 11 26
vidyalankar.edu.in



GST No.: 27AAATV2195F1ZC

Purchase Order

To,

TRUE VISION SERVICES

3 ALPS HIGHTS 1 ST FLOOR DR.R.P.ROAD MULUND(W) MUM-80 MUMBAI - 400080

022-65234565 /

Contact Person :---

PO Number : 04800

PO Date : 10-03-2022

Please arrange to supply following to Vidyalankar Institute of Technology.

Furnish Delivery Challan and Cash Memo / Invoice along with delivered goods.

Sr. No.	Item Name	Item Remarks	Quantity	Unit Rate (₹)	Total Amount (₹)	Add Taxes (GST)
1	SERVICE CONTRACT	THE TANK CLEAN SERVICE CONTRACT (ASC- 3) FROM 01.04.2022 TO 31.03.2023.... VIT	1(Number)	40000.00	40000.00	0.00
2	SERVICE CONTRACT	THE TANK CLEAN SERVICE CONTRACT (ASC- 3) FROM 01.04.2022 TO 31.03.2023 M BLOCK	1(Number)	30000.00	30000.00	0.00
Total Amount :					70000.00#	# + Taxes as Above
Round Off Amount :					₹ 70000.00	
Amount in Words :Seventy Thousand rupees only						

PO Remarks :1) AMC PERIOD : 01.04.2022 TO 31.03.2023

2) TAXES : ALL INCLUSIVE

3) DOMESTIC : 3 TIMES IN A YEAR

4) FLUSH : 2 TIMES IN A YEAR

5) PAYMENT TERMS : 50% WITH PO & 50% AFTER 6 MONTHS

***AMOUNT WILL BE PAID AS PER PURCHASE ORDER OR AT ACTUALS, WHICHEVER IS LESS.**

Principal

For Vidyalankar Institute of Technology (VIT)

Vidyalankar Dnyanapeeth Trust's
Vidyalankar Institute of Technology
Wadala (E), Vidyalankar College Marg, Mumbai-400037
+91 22 2416 11 26
vidyalankar.edu.in



GST No.: 27AAATV2195F1ZC

Purchase Order

To,

EQUINOX SOLUTIONS

224 UNIQUE OFF V.S.MARG PRABHA DEVI MUMBAI-400025 - 4000
24220999 /

Contact Person :---

PO Number : 05182

PO Date : 31-10-2022

Please arrange to supply following to Vidyalankar Institute of Technology.

Furnish Delivery Challan and Cash Memo / Invoice along with delivered goods.

Sr. No.	Item Name	Item Remarks	Quantity	Unit Rate (₹)	Total Amount (₹)	Add Taxes (GST)
1	CHARGES	TOWARDS ANALYSIS OF WATER SAMPLE (DRINKING WATER TESTING)	2(Number)	1600.00	3200.00	18.00
					Total Amount :	3200.00# # + Taxes as Above
					Round Off Amount :	₹ 3200.00
Amount in Words : Three Thousand Two Hundred rupees only						

PO Remarks :LOCATION : VIT & M BLOCK PUMP ROOM

***AMOUNT WILL BE PAID AS PER PURCHASE ORDER OR AT ACTUALS, WHICHEVER IS LESS.**

Principal

For Vidyalankar Institute of Technology (VIT)

Vidyalankar Dnyanapeeth Trust's
Vidyalankar Institute of Technology
Wadala (E), Vidyalankar College Marg, Mumbai-400037
+91 22 2416 11 26
vidyalankar.edu.in



GST No.: 27AAATV2195F1ZC

Purchase Order

To,

EQUINOX SOLUTIONS

224 UNIQUE OFF V.S.MARG PRABHA DEVI MUMBAI-400025 - 4000
24220999 /

Contact Person :---

PO Number : 04856

PO Date : 08-04-2022

Please arrange to supply following to Vidyalankar Institute of Technology.

Furnish Delivery Challan and Cash Memo / Invoice along with delivered goods.

Sr. No.	Item Name	Item Remarks	Quantity	Unit Rate (₹)	Total Amount (₹)	Add Taxes (GST)
1	CHARGES	TOWARDS ANALYSIS OF WATER SAMPLE (WATER TESTING)	2(Number)	1500.00	3000.00	18.00
Total Amount :					3000.00#	# + Taxes as Above
Round Off Amount :					₹ 3000.00	
Amount in Words : Three Thousand rupees only						

PO Remarks :LOCATION : VIT & M BLOCK PUMP ROOM (DRINKING WATER)

***AMOUNT WILL BE PAID AS PER PURCHASE ORDER OR AT ACTUALS, WHICHEVER IS LESS.**

Principal

For Vidyalankar Institute of Technology (VIT)

Vidyalankar Dnyanapeeth Trust's
Vidyalankar Institute of Technology
Wadala (E), Vidyalankar College Marg, Mumbai-400037
+91 22 2416 11 26
vidyalankar.edu.in



GST No.: 27AAATV2195F1ZC

Purchase Order

To,

EQUINOX SOLUTIONS

224 UNIQUE OFF V.S.MARG PRABHA DEVI MUMBAI-400025 - 4000
24220999 /

Contact Person :---

PO Number : 04856

PO Date : 08-04-2022

Please arrange to supply following to Vidyalankar Institute of Technology.

Furnish Delivery Challan and Cash Memo / Invoice along with delivered goods.

Sr. No.	Item Name	Item Remarks	Quantity	Unit Rate (₹)	Total Amount (₹)	Add Taxes (GST)
1	CHARGES	TOWARDS ANALYSIS OF WATER SAMPLE (WATER TESTING)	2(Number)	1500.00	3000.00	18.00
Total Amount :					3000.00#	# + Taxes as Above
Round Off Amount :					₹ 3000.00	
Amount in Words : Three Thousand rupees only						

PO Remarks :LOCATION : VIT & M BLOCK PUMP ROOM (DRINKING WATER)

***AMOUNT WILL BE PAID AS PER PURCHASE ORDER OR AT ACTUALS, WHICHEVER IS LESS.**

Principal

For Vidyalankar Institute of Technology (VIT)

WORK REPORT: TANK CLEANING: 07/10/2023
DRINKING WATER OVERHEAD TANKS
VIDYALANKAR EDUCATIONAL CAMPUS (VDT)

BLOCK	DATE / CAPACITY L	TANK NO	TIME	STAGE 1	STAGE 2	STAGE 3	STAGE 4	STAGE 5	STAGE 6
M	10 K	25	START	9:50	9:56	10:01	10:07	10:10	10:15
			FINISH	9:55	9:59	10:05	10:09	10:14	10:25
		26	START	10:28	10:34	10:40	10:45	10:48	10:54
			FINISH	10:31	10:38	10:43	10:50	10:52	11:10
		27	START	11:15	12:03	12:08	12:12	12:17	12:21
			FINISH	12:01	12:06	12:10	12:15	12:20	08:10
		28	START	S	1:12	1:16	1:19	1:24	1:29
			FINISH		1:14	1:18	1:23	1:28	1:40
PUMP M	1 K	31	START	6:15	6:16	6:21	6:24	6:28	6:31
VIT A	6 K		FINISH	6:17	6:20	6:23	6:26	6:30	6:45
VIT B	6 K	03	START	9:55	10:01	10:06	10:11	10:15	10:19
			FINISH	9:59	10:04	10:09	10:13	10:18	10:29
VIT C	6 K	06	START	10:40	10:46	10:51	10:54	10:59	11:05
			FINISH	10:45	10:50	10:53	10:58	11:04	11:15
VIT D	6 K	09	START	11:20	11:27	11:32	11:36	11:42	11:47
			FINISH	11:25	11:30	11:35	11:40	11:45	11:57
VIT E	6 K	12	START						
			FINISH						
VIT F	6 K	15	START						
			FINISH						
VIT G	6 K	18	START	12:05	12:11	12:15	12:20	12:25	12:31
			FINISH	12:09	12:14	12:18	12:23	12:30	12:41
VIT H	6 K	19	START	12:50	12:58	1:04	1:10	1:14	1:18
			FINISH	12:56	01:02	1:08	1:12	1:17	1:28
PUMP VIT	0.5 K	24	START	2:05	2:11	2:16	2:20	2:25	2:30
			FINISH	2:10	2:14	2:18	2:22	2:28	2:40
VP	3 K	22	START	3:10	3:16	3:22	3:26	3:30	3:33
			FINISH	3:14	3:20	3:25	3:28	3:32	3:43
		23	START						
			FINISH						

UNDERGROUND TANKS DRINKING / WELL

VIT	3 K	01 DRINKING	START	9:30	10:02	10:10	10:17	10:25	10:31
			FINISH	10:01	10:08	10:15	10:23	10:30	10:51
		02 FIRE	START	10:55	1:00	1:14	1:23	1:32	1:40
			FINISH	12:58	1:12	1:20	1:30	1:38	2:10
M	3 K	03 FIRE	START	3:35	4:47	4:55	5:00	5:10	5:16
			FINISH	4:45	4:52	4:59	5:07	5:15	5:30
		04 FIRE	START	5:31	5:35	5:40	5:45	5:51	5:56
			FINISH	5:34	5:38	5:43	5:50	5:55	6:12

M	3 K	05 DRINKING	START	2.30	2.42	2.51	2.58	3.04	3.11
			FINISH	2.40	2.50	2.55	3.02	3.10	3.31
		06 WELL	START						
			FINISH						

NOTE: STAGE 1 – De Watering the tanks
 STAGE 2 – Hydro blasting water jetting cleaning
 STAGE 3 – Slurry removal
 STAGE 4 – Anti bacterial treatment
 STAGE 5 – Vacuum cleaning
 STAGE 6 – Total sterilization with ultra violet tube.

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 True vision

(Dinesh)

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 Sec Sup

()
 Security Officer

JUN 2023

WORK REPORT: TANK CLEANING: 11/06/2023

WELL WATER OVERHEAD TANKS

VIDYALANKAR EDUCATIONAL CAMPUS (VDT)

BLOCK	CAPACITY	TANK NO	TIME	STAGE 1	STAGE 2	STAGE 3	STAGE 4	STAGE 5	STAGE 6
M	10 K LTR	29	START	9.55	10.03	10.08	10.11	10.17	10.21
			FINISH	9.59	10.06	10.10	10.14	10.20	10.31
		30	START	5	10.33	10.36	10.40	10.43	10.48
			FINISH	5	10.35	10.39	10.42	10.46	10.52
VIT A	3 K LTR	01	START	10.12	10.15	10.19	10.24	10.28	10.31
			FINISH	10.14	10.17	10.23	10.27	10.30	10.41
		02	START	10.42	10.45	10.50	10.53	10.56	10.59
			FINISH	10.44	10.47	10.52	10.55	10.58	11.09
VIT B	3 K LTR	04	START	11.45	11.49	11.53	11.57	12.00	12.04
			FINISH	11.47	11.51	11.55	11.59	12.03	12.14
		05	START	12.15	12.19	12.22	12.26	12.30	12.33
			FINISH	12.17	12.21	12.25	12.28	12.32	12.43
VIT C	3 K LTR	07	START	1.25	1.29	1.33	1.36	1.40	1.44
			FINISH	1.28	1.32	1.35	1.38	1.43	1.54
		08	START	1.56	2.00	2.04	2.08	2.11	2.14
			FINISH	1.59	2.03	2.06	2.10	2.13	2.24
VIT D	3 K LTR	10	START						
			FINISH						
		11	START						
			FINISH						
VIT E	3 K LTR	13	START						
			FINISH						
		14	START						
			FINISH						
VIT F	3 K LTR	16	START	3.04	3.08	3.11	3.15	3.20	3.23
			FINISH	3.06	3.10	3.14	3.17	3.22	3.32
		17	START	3.35	3.39	3.41	3.47	3.50	3.55
			FINISH	3.37	3.40	3.45	3.49	3.52	4.05
VIT G	3 K LTR	20	START	4.45	4.48	4.51	4.56	5.00	5.03
			FINISH	4.47	4.50	4.55	4.59	5.02	5.13
		21	START	5.14	5.17	5.20	5.24	5.28	5.31
			FINISH	5.16	5.19	5.23	5.26	5.30	5.41


NOTE: STAGE 1 – De Watering the tanks
 STAGE 3 – Slurry removal
 STAGE 5 – Vacuum cleaning

STAGE 2 – Hydro blasting water jetting cleaning
 STAGE 4 – Anti bacterial treatment
 STAGE 6 – Total sterilization with ultra violet tube.

() ()
 True vision

() ()
 Sec Sup


 KSS Godse
 Security Officer

Sumit Navkar


WORK REPORT: TANK CLEANING 106/106/2023
 DRINKING WATER OVERHEAD TANKS
 VIDYALANKAR EDUCATIONAL CAMPUS (VDT)

BLOCK	DATE / CAPACITY L	TANK NO	TIME	STAGE 1	STAGE 2	STAGE 3	STAGE 4	STAGE 5	STAGE 6
M	10 K	25	START	11:02	11:14	11:19	11:24	11:28	11:31
			FINISH	11:12	11:17	11:22	11:26	11:30	11:41
		26	START	11:45	11:49	11:53	11:58	12:03	
			FINISH	11:48	11:52	11:56	12:02	12:13	
		27	START	12:15	12:56	1:01	1:05	1:08	1:11
			FINISH	12:55	12:59	1:04	1:07	1:10	1:21
		28	START	1:24	1:29	1:33	1:38	1:42	
			FINISH	1:28	1:32	1:37	1:41	1:52	
PUMP M	1 K	31	START	7:05	7:11	7:15	7:18	7:21	7:23
			FINISH	7:10	7:13	7:17	7:20	7:22	7:25
VIT A	6 K	03	START	9:40	9:44	9:49	9:53	9:57	10:00
			FINISH	9:43	9:47	9:51	9:55	9:59	10:10
VIT B	6 K	06	START	11:15	11:18	11:21	11:24	11:27	11:31
			FINISH	11:17	11:20	11:23	11:26	11:30	11:41
VIT C	6 K	09	START	12:50	12:53	12:58	1:02	1:06	1:10
			FINISH	12:52	12:56	1:01	1:05	1:08	1:20
VIT D	6 K	12	START						
			FINISH						
VIT E	6 K	15	START						
			FINISH						
VIT F	6 K	18	START	2:29	2:34	2:38	2:41	2:44	2:48
			FINISH	2:32	2:36	2:40	2:43	2:46	2:58
VIT G	6 K	19	START	4:11	4:15	4:18	4:22	4:26	4:31
			FINISH	4:13	4:17	4:20	4:24	4:30	4:41
PUMP VIT	0.5 K	24	START						
			FINISH						
VP	3 K	22	START	2:35	2:41	2:47	2:51	2:55	2:59
			FINISH	2:40	2:45	2:49	2:54	2:58	3:10
		23	START	3:13	3:20	3:24	3:28	3:34	3:38
			FINISH	3:18	3:22	3:26	3:32	3:36	3:50

UNDERGROUND TANKS DRINKING / WELL

VIT	3 K	01 DRINKING	START	10:00	10:40	11:02	11:14	11:22	11:32
			FINISH	10:35	10:48	11:09	11:18	11:30	11:40
		02 FIRE	START	12:00	12:40	1:02	1:14	1:22	1:32
			FINISH	12:35	12:48	1:09	1:18	1:30	1:40
M	3 K	03 FIRE	START	5:30	5:36	5:42	5:50	5:57	6:05
			FINISH	5:35	5:40	5:48	5:55	6:03	6:20
		04 FIRE	START	6:02	6:22	6:27	6:32	6:40	6:47
			FINISH	6:05	6:26	6:30	6:38	6:45	6:59

M	3 K	05 DRINKING	START	2.10	2.56	2.58	3.03	3.10	3.13
			FINISH	2.45	2.55	3.02	3.08	3.12	3.32
		06 WELL	START	6.00	6.31	6.36	6.34	6.46	6.56
			FINISH	6.30	6.35	6.38	6.45	6.48	7.00

NOTE: STAGE 1 – De Watering the tanks
 STAGE 2 – Hydro blasting water jetting cleaning
 STAGE 3 – Slurry removal
 STAGE 4 – Anti bacterial treatment
 STAGE 5 – Vacuum cleaning
 STAGE 6 – Total sterilization with ultra violet tube.

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 True vision Sec Sup


 ISS Godes
 Security Officer

MAR 2023

WORK REPORT: TANK CLEANING: 11/03/2023
 DRINKING WATER OVERHEAD TANKS
 VIDYALANKAR EDUCATIONAL CAMPUS (VDT)

BLOCK	DATE / CAPACITY L	TANK NO	TIME	STAGE 1	STAGE 2	STAGE 3	STAGE 4	STAGE 5	STAGE 6
M	10 K	25	START	7:31	8:03	8:08	8:14	8:19	8:22
			FINISH	8:02	8:06	8:12	8:18	8:21	8:32
		26	START	}	8:34	8:40	8:44	8:49	8:55
			FINISH		8:39	8:43	8:47	8:53	9:05
		27	START	9:09	9:40	9:44	9:49	9:54	10:00
			FINISH	9:38	9:42	9:47	9:52	9:58	10:10
		28	START	}	10:12	10:16	10:20	10:24	10:30
			FINISH		10:14	10:19	10:23	10:28	10:40
PUMP M	1 K	31	START	12:15	12:21	12:25	12:29	12:33	12:38
VIT A	6 K		FINISH	12:20	12:24	12:28	12:32	12:36	12:50
VIT B	6 K	03	START	11:02	11:10	11:15	11:19	11:24	11:28
			FINISH	11:08	11:13	11:18	11:22	11:27	11:38
VIT C	6 K	06	START	11:45	11:52	11:59	12:05	12:10	12:14
			FINISH	11:50	11:58	12:02	12:08	12:12	12:24
VIT D	6 K	09	START	12:30	12:35	12:40	12:45	12:50	12:54
			FINISH	12:33	12:38	12:43	12:48	12:53	1:08
VIT E	6 K	12	START	Z					
			FINISH						
VIT F	6 K	15	START	Z					
			FINISH						
VIT G	6 K	18	START	1:20	1:26	1:30	1:35	1:40	1:45
			FINISH	1:24	1:29	1:33	1:38	1:44	1:55
VIT H	6 K	19	START	2:05	2:11	2:16	2:20	2:25	2:30
			FINISH	2:09	2:15	2:18	2:23	2:28	2:40
PUMP VIT	0.5 K	24	START						
VP	3 K		FINISH						
VP	3 K	22	START	3:18	3:28	3:34	3:40	3:45	3:50
			FINISH	3:24	3:32	3:38	3:44	3:48	4:00
VP	3 K	23	START						
			FINISH						


UNDERGROUND TANKS DRINKING / WELL

VIT	3 K	01 DRINKING	START	1:15	1:47	1:59	2:07	2:14	2:21
			FINISH	1:45	1:55	2:05	2:12	2:20	2:41
		02 FIRE	START	2:48	4:21	4:32	4:40	4:46	4:51
			FINISH	4:20	4:30	4:38	4:45	4:50	5:20
M.	3 K	03 FIRE	START	9:03	10:33	10:35	10:45	10:59	11:06
			FINISH	10:31	10:34	10:41	10:56	11:05	11:22
		04 FIRE	START	}	11:24	11:30	11:37	11:43	11:51
			FINISH		11:28	11:35	11:42	11:50	12:10

M	3 K	05 DRINKING	START	7.45	8.16	8.21	8.29	8.36	8.41
			FINISH	8.15	8.20	8.27	8.35	8.40	8.45
		06 WELL	START						
			FINISH						

9.00

NOTE: STAGE 1 – De Watering the tanks
 STAGE 2 – Hydro blasting water jetting cleaning
 STAGE 3 – Slurry removal
 STAGE 4 – Anti bacterial treatment
 STAGE 5 – Vacuum cleaning
 STAGE 6 – Total sterilization with ultra violet tube.

(DINESH )
 True vision

^{8520mb}
 (S Kambale)
 (P MISHRA)
 Sec Sup


 (S S GODE)
 Security Officer