

PHONE : 2379 2525 / 2373 1616
 TELEFAX : 2370 3000
 E-MAIL : sales@relifire.com
 mtnc@relifire.com
 WEBSITE : www.relifire.com



CORPORATE OFFICE :
 # 2, Ground Floor, Albion Place,
 Heritage Compound, Opp. Gloria Church,
 Sant Savta Marg, Byculla (East), Mumbai - 400 027.

RELIANCE FIRE PROTECTION SYSTEMS

M Block

FIRE SAFETY & SECURITY ENGINEERS

BRANCH OFFICE :
 DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
 HYDRANT / EXTINGUISHER**

No. **SERVICE REPORT**

Complaint No. : _____ Date : *05/04/2022* Time : _____

Customer : *VIT* Service Engineer : *Jamil + Dhiraaj*
 Contact Person : *Vaddala, Mumbai* Time In : *+ Nandu*
 Telephone No. : *Mr. Kiran* Time Out : _____

Customer's Complaint : *Preventive Maint. of Fire alarm system.*

OBSERVATIONS: *checked Fire alarm panel with Battery. Found that Battery (12V, 7AH) Faulty (02 Nos). Need to be Replaced. checked the Smoke Detectors and MCP of all the FLrs. Found working ok. Tested the Hooters of all the FLrs. Found working ok. Also some Hooters Faulty. Reset the system. Now Fire alarm System working ok. Now Fire alarm panel showing some Trouble due to some Smoke Detectors Faulty. Need to be Replaced. Note :- Requirement of Faulty material under processing.*

Components Replace (If any)	Customer's Remarks
	<i>PO is issued for replacement of material Pl - replace all reqd items on priority.</i>
Engineer's Signature <i>[Signature]</i>	Customer's Signature <i>[Signature]</i> <i>05/04/2022</i>

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

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RELIANCE FIRE PROTECTION SYSTEMS

FIRE SAFETY & SECURITY ENGINEERS

'M' Block

BRANCH OFFICE :
 DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
 HYDRANT / EXTINGUISHER**

Service Report

No. _____ Date : 06/04/2022 Time : _____

Complaint No. : _____
 Customer : VIT
 Contact Person : Vadda, Mumbai
 Telephone No.: Mr. Kiran
 Service Engineer : Jamil + Dhiraj
 Time In : +Nancy
 Time Out : _____

Customer's Complaint : Preventive Maint. of PA system

OBSERVATIONS: checked PA amplifier with PA controller. Found working ok. checked PA amplifier with Mike. Found working ok. checked the speakers of all the FLRS. Found working ok. Reset the system. Now PA system working ok.

Components Replace (If any)	Customer's Remarks
	PA amplifier with PA controller. Same as before.
Engineer's Signature	Customer's Signature
<i>[Signature]</i>	<i>[Signature]</i> 06/4/22 OK

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

[Handwritten signature]

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RELIANCE FIRE PROTECTION SYSTEMS

FIRE SAFETY & SECURITY ENGINEERS

FIRE / ALARM HYDRANT / EXTINGUISHER

SERVICE REPORT

No. _____

Complaint No. : _____ Date : 28-28/4/22 Time : _____

Customer : *Vi dyamkr Institute of Technology* Service Engineer : *Fanvir / Arni*

Contact Person : _____ Time In : _____
Telephone No. : _____ Time Out : _____

Customer's Complaint : *Preventive maintenance of fire hydrant*

OBSERVATIONS: *System.*

- ① checked both side riser ground to earth floor cleaning done. found o.k.
- ② checked all pump ie jockey, main, sprinkles, diesel pump and booster found o.k. system now o.k. system kept in auto mode.

Components Replace (If any)	Customer's Remarks
	<i>All pump. working. Condition o.k.</i>
Engineer's Signature <i>Bhaskar</i>	Customer's Signature <i>[Signature]</i>

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

**VIDYALANKAR INSTITUTE OF TECHNOLOGY
WADALA MUMBAI**

FIRE FIGHTING SYSTEM CHECK LIST

Date 15/4/2022

SR NO	MONTHLY ACTIVITY	REMARKS
A	ELECTRIC PUMP (JOCKEY AND MAIN PUMP SET)	
1	Clean all pump sets	✓
2	Check pump glands and tighten them to stop water dripping	✓
3	Check and Do the greasing on Pump bearings and shaft contact between pump and motor.	✓
4	Do the greasing of all type valves inside pump room and check their smooth operation.	✓
5	Check the panel voltage (Pls mention panel voltage in remarks column)	415V
6	Keep pump set on Auto mode (On by one) for testing	Jockey
7	Check Pump Alignment before starting the Pump set, mention alignment parameters in remarks.	—
8	Check all pump and motor coupler properly tighten and spider gasket in place in healthy condition.	✓
9	Start and test the pump one by one by opening re-circulation line and by closing delivery header main valve. Run the pump for at least 10 mins.	✓
10	Measure and note down the Motor temperature before starting the pump set. After 10mins re-measure the motor temperature and note down. Motor temperature should not exceed its allowable manufacturer tolerance temp.	—
11	Measure the RPM of shaft and mentioned the same in remarks column. RPM count should get match with manufacturers mentioned RPM.	—
B	DIESEL ENGINE DRIVEN PUMP SET	
1	Clean Diesel engine driven pump set	✓
2	Check Battery Voltage and mention in remarks	13.4V
3	Check pump glands and tighten them to stop water dripping	✓
4	Check the panel voltage (Pls mention panel voltage in remarks column)	12V
5	Check Diesel tank level, Diesel tank should be always Minimum 75% filled with Diesel.	35%
6	Check Coolant level, Coolant should be always minimum 75% filled with Coolant	✓
7	Check and clean strainer of Diesel engine water cooling line.	✓

15/4/2022

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 SECURITY ENGINEERS**

RELIANCE FIRE PROTECTION SYSTEMS

BRANCH OFFICE :
 DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
 HYDRANT / EXTINGUISHER**

No. **SERVICE REPORT**

Complaint No. : _____ Date : 13/04/2022 Time : _____

Customer : Vidyankar Institute of Technology Wadala
 Contact Person : _____
 Telephone No. : _____
 Service Engineer : Anil Tomvir
 Time In : _____
 Time Out : _____

Customer's Complaint : Replacing of Valves

OBSERVATIONS:

- 1) Replace the butterfly Valve 150 mm near M block canteen
- 2) on the terrace replace 2 no's of air sealing valve and non return valve (NRV. 100 M.M)
- 3) checked system working normally
 O.R

Components Replace (If any)	Customer's Remarks
ARV - Terrace NRV - Terrace Boosters BFV - M-Block Grd. at 4 way inlet.	Inlet is ok system is working cond. area 12/04/2022
Engineer's Signature <i>[Signature]</i>	Customer's Signature _____

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BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
HYDRANT / EXTINGUISHER**

No. **SERVICE REPORT**

Complaint No. : Date : 15/04/2022 Time :

Customer : Vidyanthkar Institute of Technology
Service Engineer : Bhanu / Anil
Time In : 10:30 AM
Contact Person : Telephone No.: Time Out :

Customer's Complaint : Preventive maintenance of fire Hydrant

OBSERVATIONS: System.
① checked all extinguisher found as below
FE no. 27, 31, 34 & 10 are not found on the place
rest Extinguisher are found o.k.
② checked both side riser cleaning and greasing
done found o.k.
③ checked all pumps i.e. jockey, main, sprinkler
diesel and booster pump found o.k.
④ cleaning and greasing done of all pumps
and water hydrant valve

Components Replace (If any)	Customer's Remarks
	Motherly source for April 2022 is done.
Engineer's Signature <i>Bhanu</i>	Customer's Signature <i>[Signature]</i>

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

FIRE HYDRANT SYSTEM MONTHLY MAINTENANCE REPORT
 VIDYALANKAR INSTITUTE OF TECHNOLOGY: M BLOCK: 201
 BY RELIANCE FIRE PROTECTION SYSTEMS

Date: 15/4/2022

1. PUMPS *	PUMP TYPES	INSPECT	FOOT VALVE	NRV	GUAGE	GREASING	SLEEVES	AOTO MODE	DIESEL	BATTERY	KEY STARTER	ENG OIL
	JOCKEY	✓	✓	✓	✓	✓	✓	Auto			✓	✓
	MAIN	✓	✓	✓	✓	✓	✓	Manual				
	SPRINKLER	✓	✓	✓	✓	✓	✓	Manual				
	BOOSTER	✓	✓	✓	✓	✓	✓	Manual				
	PUMP TYPES	INSPECT	FOOT VALVE	NRV	GUAGE	GREASING	SLEEVES	COOLINT	DIESEL	BATTERY	KEY STARTER	ENG OIL
2. HYDRANTS	DIESEL	✓	✓	✓	✓	✓	✓	GLASS	35% KEY/ LOCK	13.4V HOSE	✓	✓
	EXTERNAL HYDRANT	VALVE	LUGS	WASHER	WHEEL	CAP	BOX GASKET				NOZZLE	
	FH6	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	FH7	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	FH8	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	FH9	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	FH10	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	INTERNAL	LAND VALVE	LUGS	WASHER	✓	CAP/ WHEEL	REDU CER	GLASS GSKET	KEY/ LOCK	HOSE	NOZZLE	REEL DRUM
FLOOR M0	FORNT REAR	✓	✓	✓	Core	✓	✓	✓	✓	✓	✓	✓
FLOOR M1	FRONT REAR	✓	✓	✓	Core	✓	✓	✓	✓	✓	✓	✓
FLOOR M2	FRONT REAR	✓	✓	✓	Core	✓	✓	✓	✓	✓	✓	✓
FLOOR M3	FRONT REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLOOR M4	FRONT REAR	✓	✓	✓	✓	well	✓	✓	✓	✓	✓	✓

15/4/2022

Date: 15/11/2022

HYDRANTS	INTERNAL	LAND VALVE	LUGS	WASHER	RISERS	CAP/WHEEL	REDU CER	GLASS GSKET	KEY/LOCK	HOSE	NOZZLE	REEL DRUM
FLOOR M5	FRONT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLOOR M6	FRONT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLOOR M7	FRONT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	FOOT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
3. SPRINKLERS	FLOOR	OPERATION	CLEANING	LEAKAGE	PIPE LINE	BULB						
	M0	✓	✓	✓	✓	✓						
	M1	✓	✓	✓	✓	✓						
	M2	✓	✓	✓	✓	✓						
	M3	✓	✓	✓	✓	✓						
	M4	✓	✓	✓	✓	✓						
	M5	✓	✓	✓	✓	✓						
	M6	✓	✓	✓	✓	✓						
	M7	✓	✓	✓	✓	✓						
4. HYDRANT PANEL	ITEMS	MCB	SWITCH LIGHTS	INDICATORS	BAT TRICKLE	AUTO/MANUAL	OPRN	VOLTAGE				
	CHECKS	✓	✓	✓	✓	✓	✓	415V				
DATE:		TIME START:		TIME FINISH:								
NAME OF MAINT PARTY: 1.		2.		3.								
NAME OF MAINT PARTY: 2.		3.		4.								

1 Rel Fire *Tom Beer* *Paul Bremer*
 2 Rel Fire *Paul Bremer*
 3 Rel Fire
 4 Rel Fire
 Sec Sup
 Sec Offr
 Date: 15/11/2022

Date 15/4/2022

8	Run the diesel engine driven pump for 10 mins by opening recirculation line and by closing main discharge line.	✓
9	Diesel pump batteries should get protected with cover on top.	✓
C	<u>FIRE HYDRANT, HOSE REEL AND SPRINKLER SYSTEM</u>	
1	Do oiling of Hydrant valve LUGS	✓
2	Check the Rubber gasket inside hydrant valve for any damage. Gasket should be in good condition.	✓
3	Check hydrant valve cap and chain.	✓
4	Do oiling of Hydrant valve spindle.	✓
5	Clean Hydrant valve coupling with Brasso.	✓ SS
6	Check and clean Hose Boxes from inside and Out side.	✓
7	Unroll hoses to check hose condition.	✓
8	Clean short branch pipe with brasso.	✓ SS
9	Check Hose Reel condition. Unroll the Rubber hose from hose reel drum, Clean the pipe and Roll back again on Drum.	✓
10	Check all jubilee clips neatly tighten for No Leakage.	✓
11	Check Swing of Hose reel and do the Greasing on its Joints.	✓
12	Check and Do greasing of Fire hydrant Ring main and Riser Gate valves, Butterfly valves, ball-valves etc.	✓
13	Drain the Sprinkler line floor wise.	✓
14	Re-pressurized the sprinkler line with fresh water.	7.5 Kg.
15	Check the Sprinkler alarm check valve and its operation.	✓
16	Check Flow switch operation, whenever water passes through sprinkler line (Floor wise) then flow switch must send the Signal to Fire alarm Panel. Please check the same.	—

NOTE: ABOVE CHECK LIST POINTS ARE GUIDELINE POINTS FOR MONTHLY AMC. FIRE FIGHTING VENDOR SHOULD MAKE HIS OWN DETAIL CHECK LIST AND ATTACHED TO THE ABOVE CHECK LIST FOR APPROVAL OF FIRE AUDITOR.

Muhammad
28/4/22

Reliance Fire
Tanweer Darbh

M/s Reliance Fire Protection Systems
Monthly Service Report
List Of Fire Extinguishers

Date: 15/4/2022

Vidyalankar

FE NO	LOCATION	CYL TYPE	BRAND	CAPACITY KG	PRESSURE	STATUS		REMARK
						LIVE	EXPIRED	
M-6 SIXTH FLOOR								
37	M-601	ABC	SYNERGY	5	OK	28/3/22	27/3/23	
38	M-609	ABC	SYNERGY	5	OK	28/3/22	27/3/23	
39	F'ENTRY	ABC	SYNERGY	5	OK	28/3/22	27/3/23	
40 74	R'ENTRY	ABC	SYNERGY	5	OK	28/3/22	27/3/23	(7 Floor)
M-7 SEVENTH FLOOR								
41 48	RECEPTION	ABC	SYNERGY	5	OK	28/3/22	27/3/23	
42 40	R'ENTRY	ABC	SYNERGY	5	OK	28/3/22	27/3/23	
43	F'GLASS	ABC	SYNERGY	5	OK	03/22	03/23	
44	F'GLSSS	ABC	SYNERGY	5	OK	28/3/22	27/3/23	
45	PANTRY	ABC	SYNERGY	5	OK	28/3/22	27/3/23	

Total team consists of _____ persons of Reliance Fire Protection Systems. Their names follow

1	2
3	4

(
 Security Officer
 Vidyalankar Educational Campus

(Signature)
 28/04/2022

(*Tanveer*)
 Service Engineer
 Reliance Fire Protection Systems



Vijay Laxmi Fire Services
Fire & Safety Engineers
Fire Extinguisher, Fire Protection Systems & Equipments

Phone : 9821092135
Mobile : 9820847082 / 022-25402853
E-mail : vijaylaxmifire@gmail.com
sharadvkonkar@gmail.com

B/4, Shivirth CHS, M.G. Road, Naupada, Thane (W) 400 602.

MONTHLY FIRE ALARM PANEL TESTING/ WORK COMPLETION OR CHECKING REPORT

Party Name:-	Vidyalankar	Date:-	17/02/2022
Remark/ Notes :	* Fire alarm panel power supply card not repaired. * Power supply card hand over to Mr. Anan Waghmare		

For Vijay Laxmi Fire Services

Technician

For Customer Received

Authorised Signatory

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.: AAATV2195F1ZC

VIT | Vidyalankar
Institute of
Technology
Accredited A+ by NAAC

To,

RELIANCE FIRE PROTECTION SYSTEMS

#2, GROUND FLR, ALBION PLACE, SANT SAVTA MARG, BYCULLA - 400027

022-23792525 /

Contact Person : ----

PO Number : 04720

PO Date : 01-02-2022

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-ANNUAL OPERATIONAL & MAINTENANCE OF FIRE FIGHTING SYSTEM	1(Number)	350000.00	350000.00	18.00
Total Amount :					350000.00#	# + Taxes as Above
Round Off Amount :					₹ 350000.00	
Amount in Words : Three Lakhs Fifty Thousand rupees only						

PO Remarks : 1)AMC PERIOD :01.02.2022 TO 31.01.2023

2) PAYMENT TERMS : QUARTERLY

3) ALL FIRE SYSTEM SHOULD BE IN AUTO MODE THROUGH OUT THE AMC PERIOD.

4) SERVICING WILL BE CARRIED OUT ON MONTHLY BASIS AND DEMONSTRATION WILL BE CARRIED OUT QUARTERLY BASIS

5) MINOR SPARES SUCH AS LED'S, FUSES REQUIRES TO BE REPLACED WILL BE SUPPLIED BY US FREE OF CHARGE

6) FIRE FIGHTING SYSTEM MAINTENANCE TO BE CARRIED OUT AS PER CHECKLIST ATTACHED ON MONTHLY BASIS

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

Principal


For Vidyalankar Institute of Technology (VIT)

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**FIRE SAFETY &
SECURITY ENGINEERS**

RELIANCE FIRE PROTECTION SYSTEMS

BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
HYDRANT / EXTINGUISHER**

SERVICE REPORT

No.

Complaint No. :

Date : ⁰⁵⁻⁰¹⁻²⁰²² 06-01-2022

Time :

Customer : Vidyalankar Ins. Of Tec.
Vadala.

Service Engineer : Tanveer Anil Nandkistan

Contact Person : Kiran sir.
Telephone No.:

Time In :

Time Out :

Customer's Complaint : Preventive maintenance of fire Hydrant system

OBSERVATIONS:

Checked all Canvas hose pipe of both wings.
(Rear & front wing) & Courtyard side total 22 NO
Canvas hose pipe checked with Kiran sir by giving
hydrant line pressure.
We found 17 NO Canvas hose pipe ok Condition,
and 5 NO Canvas hose pipe found Damage.
In them 2 NO Canvas hose pipe totally Damage &
3 NO Canvas hose pipe can be used in emergency.

Components Replace (If any)

Customer's Remarks

Engineer's Signature

Customer's Signature

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RELIANCE FIRE PROTECTION SYSTEMS

FIRE SAFETY & SECURITY ENGINEERS

BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

FIRE / ALARM HYDRANT / EXTINGUISHER

No.

SERVICE REPORT

Complaint No. :

Date : 06-01-22 to 08-01-22

Time :

Customer : Vidyalkar (Vadala)

Service Engineer : Tanveer Anil Nandkishor

Time In :

Contact Person : Kiran sir
Telephone No.:

Time Out :

Customer's Complaint : Preventive maintain of fire hydrant & Extinguisher system

OBSERVATIONS: checked all extinguisher found as below
extinguisher No FF10, FF37, FF38. Low pressure FF-26 exp.
FF-27 NA.
All Hydrant valve checked & cleaned & greasing Done Found OK
All canvas hose pipe checked
checked all pump jockey pump, main pump, sprinkler pump
& riser pump cleaning & greasing Done found all pump
running ok
system is healthy jockey pump kept in Auto mode.

Components Replace (If any)

Customer's Remarks

Engineer's Signature

Customer's Signature

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

06
06/01/2022

08/01/2022

VIDYALANKAR INSTITUTE OF TECHNOLOGY
WADALA MUMBAI.

FIRE FIGHTING SYSTEM CHECK LIST

SR NO	MONTHLY ACTIVITY	REMARKS
A	ELECTRIC PUMP (JOCKEY AND MAIN PUMP SET)	
1	Clean all pump sets	ok Done
2	Check pump glands and tighten them to stop water dripping	ok Done
3	Check and Do the greasing on Pump bearings and shaft contact between pump and motor.	Done
4	Do the greasing of all type valves inside pump room and check their smooth operation.	Done
5	Check the panel voltage (Pls mention panel voltage in remarks column)	415 V Aik
6	Keep pump set on Auto mode (On by one) for testing	Done
7	Check Pump Alignment before starting the Pump set, mention alignment parameters in remarks.	—
8	Check all pump and motor coupler properly tighten and spider gasket in place in healthy condition.	ok
9	Start and test the pump one by one by opening re-circulation line and by closing delivery header main valve. Run the pump for at least 10 mins	Done
10	Measure and note down the Motor temperature before starting the pump set. After 10mins re-measure the motor temperature and note down. Motor temperature should not exceed its allowable manufacturer tolerance temp.	—
11	Measure the RPM of shaft and mentioned the same in remarks column. RPM count should get match with manufacturers mentioned RPM.	—
B	DIESEL ENGINE DRIVEN PUMP SET	
1	Clean Diesel engine driven pump set	Done
2	Check Battery Voltage and mention in remarks	12 V DC
3	Check pump glands and tighten them to stop water dripping	Done
4	Check the panel voltage (Pls mention panel voltage in remarks column)	12 V DC
5	Check Diesel tank level, Diesel tank should be always Minimum 75% filled with Diesel.	60%
6	Check Coolant level, Coolant should be always minimum 75% filled with Coolant	75%
7	Check and clean strainer of Diesel engine water cooling line.	—

08/01/2022

06/01/2022
 To
 08/01/2022

8	Run the diesel engine driven pump for 10 mins by opening recirculation line and by closing main discharge line.	Done
9	Diesel pump batteries should get protected with cover on top.	OK
C	FIRE HYDRANT, HOSE REEL AND SPRINKLER SYSTEM	
1	Do oiling of Hydrant valve LUGS	Done
2	Check the Rubber gasket inside hydrant valve for any damage. Gasket should be in good condition.	OK
3	Check hydrant valve cap and chain.	OK
4	Do oiling of Hydrant valve spindle.	OK
5	Clean Hydrant valve coupling with Brasso.	SS
6	Check and clean Hose Boxes from inside and Out side.	OK
7	Unroll hoses to check hose condition.	OK
8	Clean short branch pipe with brasso.	SS
9	Check Hose Reel condition. Unroll the Rubber hose from hose reel drum, Clean the pipe and Roll back again on Drum.	OK
10	Check all jubilee clips neatly tighten for No Leakage.	OK
11	Check Swing of Hose reel and do the Greasing on its Joints.	OK
12	Check and Do greasing of Fire hydrant Ring main and Riser Gate valves, Butterfly valves, ball valves etc.	OK
13	Drain the Sprinkler line floor wise.	—
14	Re-pressurized the sprinkler line with fresh water.	—
15	Check the Sprinkler alarm check valve and its operation.	—
16	Check Flow switch operation, whenever water passes through sprinkler line (Floor wise) then flow switch must send the Signal to Fire alarm Panel. Please check the same.	—

NOTE: ABOVE CHECK LIST POINTS ARE GUIDELINE POINTS FOR MONTHLY AMC. FIRE FIGHTING VENDOR SHOULD MAKE HIS OWN DETAIL CHECK LIST AND ATTACHED TO THE ABOVE CHECK LIST FOR APPROVAL OF FIRE AUDITOR.

Reliance Fire
 Nandkishor / Tamu ec2
 08/01/2022

Vidyalankar
 08/01/2022

06/01/22

TC

08/01/22

**M/s Reliance Fire Protection Systems
Monthly Service Report
List Of Fire Extinguishers**

Date:

FE NO	LOCATION	CYL TYPE	BRAND	CAPACITY KG	PRESSURE	STATUS		REMARK
						LIVE	EXPIRED	
M-0 GROUND FLOOR								
07	AUDI	ABC	C'FIRE	5	21	01/22		
08	AUDI	ABC	C'FIRE	5	010	3/21	3/22	
25	CONTROL ROOM	CO2	SAFEX	4.5	010	11/21	11/22	
26	REAR ENTRY	ABC	SYNERGY	5	0	01/20	01/21	Exp.
47	CAFÉ	DCP	SAFEX	5	0	01/21	01/22	
48	AUDI	ABC	SYNERGY	5	0	01/21	01/22	
49	AUDI	ABC	SYNERGY	5	0	01/21	01/22	
52	AUDI	CO2	SAFEX	4.5	0	11/21	11/22	
55	CAFÉ	DCP	SAFEX	5	0	11/21	11/22	
M-1 FIRST FLOOR								
27	M' ENTRY	ABC	SYNERGY	5	010			missing
28	R' ENTRY	ABC	SYNERGY	5	010	01/21	01/22	
M-2 SECOND FLOOR								
29	LAB 201	ABC	SYNERGY	5	010	11/21	11/22	
30	R' ENTRY	ABC	SYNERGY	5	010	11/21	11/22	
M-3 THIRD FLOOR								
11	M-301	ABC	LIGHTEX	5	010	11/21	11/22	
15	M-311	ABC	LIGHTEX	5	010	11/21	11/22	
31	F' ENTRY	ABC	SYNERGY	5	0	01/21	01/22	
32	R' ENTRY	ABC	SYNERGY	5	010	01/21	11/22	
M-4 FOURTH FLOOR								
21	M-401	DCP	SAFEX	5	010	11/21	11/22	
22	M-411	DCP	SAFEX	5	010	11/21	11/22	
33	F' ENTRY	ABC	SYNERGY	5	0	01/21	01/22	
34	R' ENTRY	ABC	SYNERGY	5	010	01/21	01/22	
M-5 FIFTH FLOOR								
10	M-501	ABC	LIGHTEX	5	010	03/21	03/22	
24	M-411	DCP	SAFEX	5	010	11/21	11/22	
35	F' ENTRY	ABC	SYNERGY	5	010	01/21	01/22	
36	R' ENTRY	ABC	SYNERGY	5	010	01/21	01/22	

*To be verified by vendor
08/01/22*

08/01/22
()
Security Officer
Vidyalankar Educational Campus

Tanveer
()
Service Engineer
Reliance Fire Protection Systems
P.T.O.-->

08/01/22

08/01/2022

**M/s Reliance Fire Protection Systems
Monthly Service Report
List Of Fire Extinguishers**

Date:

FE NO	LOCATION	CYL TYPE	BRAND	CAPACITY KG	PRESSURE	STATUS		REMARK
						LIVE	EXPIRED	
M-6 SIXTH FLOOR								
37	M-601	ABC	SYNERGY	5	Low	2/21	2/22	To be recharged by vendor free of cost 08/01/22
38	M-609	ABC	SYNERGY	5	Low	2/21	2/22	
39	F'ENTRY	ABC	SYNERGY	5	0	2/21	2/22	
40	R'ENTRY	ABC	SYNERGY	5	0	2/21	2/22	
M-7 SEVENTH FLOOR								
41	RECEPTION	ABC	SYNERGY	5	0	2/21	2/22	
42	R'ENTRY	ABC	SYNERGY	5	0	2/21	2/22	
43	F'GLASS	ABC	SYNERGY	5	0	2/21	2/22	
44	F'GLSSS	ABC	SYNERGY	5	0	2/21	2/22	
45	PANTRY	ABC	SYNERGY	5	0	2/21	2/22	

Total team consists of _____ persons of Reliance Fire Protection Systems. Their names follow

- | | |
|---|---|
| 1 | 2 |
| 3 | 4 |

[Signature]
Security Officer
Vidyalankar Educational Campus

*10/01/2022
e Jan to 8 Jan 2022*

Tanwar
(*Tanwar*)
Service Engineer
Reliance Fire Protection Systems

06/01/2022

08/04/2022

FIRE HYDRANT SYSTEM MONTHLY MAINTENANCE REPORT
 VIDYALANKAR INSTITUTE OF TECHNOLOGY: M BLOCK: 201

BY RELIANCE FIRE PROTECTION SYSTEMS

1. PUMPS	PUMP TYPES	INSPECT	FOOT VALVE	NRV	GUAGE	GREASING	SLEEVES	AOTO MODE	DIESEL	BATTERY	KEY STARTER	ENG OIL
	JOCKEY							Auto				
	MAIN							Manual				
	SPRINKLER							Manual				
	BOOSTER							Manual				
	PUMP TYPES	INSPECT	FOOT VALVE	NRV	GUAGE	GREASING	SLEEVES	COOLENT	DIESEL	BATTERY	KEY STARTER	ENG OIL
	DIESEL											
2. HYDRANTS	EXTERNAL HYDRANT	VALVE	LUGS	WASHER	WHEEL	CAP	BOX GASKET	GLASS	KEY/ LOCK	HOSE	NOZZLE	
	FH6	✓	✓	✓	✓	✓	Damage	Damage	✓	✓	✓	
	FH7	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	FH8	✓	✓	✓	✓	✓	Damage	Damage	✓	✓	✓	
	FH9	✓	✓	✓	✓	✓	Damage	Damage	✓	✓	✓	
	FH10	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
HYDRANTS	INTERNAL	LAND VALVE	LUGS	WASHER	RISERS	CAP/ WHEEL	REDU CER	GLASS GSKET	KEY/ LOCK	HOSE	NOZZLE	REEL DRUM
FLOOR M0	FORNT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLOOR M1	FRONT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLOOR M2	FRONT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLOOR M3	FRONT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
FLOOR M4	FRONT	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	REAR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

[Handwritten Signature]
 08/05/2022

26/08/2022

08/28/2022

HYDRANTS	INTERNAL	LAND VALVE	LUGS	WASHER	RISERS	CAP/WHEEL	REDU CER	GLASS GSKET	KEY/LOCK	HOSE	NOZZLE	REEL DRUM	DATE:	
													TIME START:	TIME FINISH:
FLOOR M5	FRONT	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	1. 26/08/2022	2. 08/28/2022
	REAR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
FLOOR M6	FRONT	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	REAR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
FLOOR M7	FRONT	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	REAR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	FOOT	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
3. SPRINKLERS	FLOOR	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M0	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M1	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M2	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M3	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M4	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M5	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M6	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	M7	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
4. HYDRANT PANEL	ITEMS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
	CHECKS	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		
NAME OF MAINT PARTY: 1. <i>Alondra's box</i> 2. <i>Alondra's box</i> 3. <i>Alondra's box</i> 4. <i>Alondra's box</i>														
DATE: _____ TIME START: _____ TIME FINISH: _____														
1 Rel Fire _____ 2 Rel Fire _____ 3 Rel Fire _____ 4 Rel Fire _____														
Sec Sup _____ Sec Off _____														

Alondra's box

Alondra's box

Alondra's box

Alondra's box

Alondra's box

Alondra's box
26/08/2022

PHONE : 2379 2525 / 2373 1616
 TELEFAX : 2370 3000
 E-MAIL : sales@relifire.com
 mtnc@relifire.com
 WEBSITE : www.relifire.com



CORPORATE OFFICE :
 # 2, Ground Floor, Albion Place,
 Heritage Compound, Opp. Gloria Church,
 Sant Savta Marg, Byculla (East), Mumbai - 400 027.

RELIANCE FIRE PROTECTION SYSTEMS

FIRE SAFETY & SECURITY ENGINEERS

BRANCH OFFICE :
 DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
 HYDRANT / EXTINGUISHER**

No. **SERVICE REPORT - 'M' Block**

Complaint No. : _____ Date: 14/10/2022 Time : _____

Customer : <u>VIT - 'M' Block</u> <u>Vaddla</u>	Service Engineer : <u>Jamil + Dhiraaj</u>
Contact Person : <u>Mr. Kiran</u>	Time In : _____
Telephone No.: _____	Time Out : _____

Customer's Complaint : Preventive Maint. of Fire alarm & PA System.

OBSERVATIONS: checked Fire alarm Panel with Battery. Found that Both the Battery (12V, 7AH) Faulty. checked smoke Detector and MCP of all the FLR. (G+7). Found working ok. Tested the Hooters of all the FLRS. Found working ok. Reset the system. Some Detectors Faulty Previously. Also checked PA system with Mice. Found working ok. checked the speakers of all the FLRS. (G+7). Now Fire alarm & PA system working ok.

Components Replace (If any)	Customer's Remarks
	<u>Kiran</u> <u>14/10/22</u>
Engineer's Signature <u>[Signature]</u>	Customer's Signature <u>[Signature]</u>

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

PHONE : 2379 2525 / 2373 1616
TELEFAX : 2370 3000
E-MAIL : sales@relfire.com
mtnce@relfire.com
WEBSITE : www.relfire.com



CORPORATE OFFICE :
2, Ground Floor, Albion Place,
Heritage Compound, Opp. Gloria Church,
Sant Savta Marg, Byculla (East), Mumbai - 400 027.

22/12/2021
Service done.

**FIRE SAFETY &
SECURITY ENGINEERS**

RELIANCE FIRE PROTECTION SYSTEMS

BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
HYDRANT / EXTINGUISHER**

No.

SERVICE REPORT - 'M' Block'

Complaint No. :

Date : 22/12/2021

Time :

Customer : Vidyalankar Inst. of Tech.
Contact Person : Vadda, Mumbai
Telephone No. : Mr Kiran

Service Engineer : Dhiraj Nandy

Time In :

Time Out :

Customer's Complaint : Preventive Maint. of Fire alarm system

OBSERVATIONS: checked Fire alarm panel with Battery, Found that 02 Nos. Battery (12V, 7AH) found Faulty & SMPS Faulty. Need to be Replaced. checked the smoke Detector and MCP. Found that 26 Nos. Detector and 03 Nos. MCP faulty previously. Now 05 Nos. Smoke Detector Faulty. Need to be Replaced. Hooters working ok. Reset the system. Now Fire alarm system working ok.

05 No. Detectors :- 21/24, 22-39, 40, 48 & 49

Components Replace (If any)

Customer's Remarks

[Signature]
22/12/2021

Engineer's Signature

[Signature]

Customer's Signature

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

PHONE : 2379 2525 / 2373 1616
 TELEFAX : 2370 3000
 E-MAIL : sales@relifire.com
 mtnce@relifire.com
 WEBSITE : www.relifire.com



CORPORATE OFFICE :
 # 2, Ground Floor, Albion Place,
 Heritage Compound, Opp. Gloria Church,
 Sant Savta Marg, Byculla (East), Mumbai - 400 027.

RELIANCE FIRE PROTECTION SYSTEMS

FIRE SAFETY & SECURITY ENGINEERS

BRANCH OFFICE :
 DELHI / PUNE / AHMEDABAD

FIRE / ALARM HYDRANT / EXTINGUISHER

No. **SERVICE REPORT**

Complaint No. : _____ Date : 17/12/2021 Time : _____

Customer : Vidyanagar Institute of Technology
 Contact Person : Mr. Kiran
 Telephone No.: _____
 Service Engineer : Anvix / Anil
 Time In : _____
 Time Out : _____

Customer's Complaint : Fault Alarmed

OBSERVATIONS:

① Checked Fire alarm system. the check smoke detector found faulty need replace
 ② Put 10 liters distill water in battery of diesel pump. and put to charging.

Components Replace (If any)	Customer's Remarks
Engineer's Signature <i>[Signature]</i>	Customer's Signature <i>[Signature]</i>

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

VIDYALANKAR INSTITUTE OF TECHNOLOGY
WADALA MUMBAI.

Date - 8/12/2021

FIRE FIGHTING SYSTEM CHECK LIST

SR NO	MONTHLY ACTIVITY	REMARKS
A	ELECTRIC PUMP (JOCKEY AND MAIN PUMP SET)	
1	Clean all pump sets	✓
2	Check pump glands and tighten them to stop water dripping	✓
3	Check and Do the greasing on Pump bearings and shaft contact between pump and motor.	✓
4	Do the greasing of all type valves inside pump room and check their smooth operation.	✓
5	Check the panel voltage (Pls mention panel voltage in remarks column)	415V
6	Keep pump set on Auto mode (On by one) for testing	Jockey
7	Check Pump Alignment before starting the Pump set, mention alignment parameters in remarks.	✓
8	Check all pump and motor coupler properly tighten and spider gasket in place in healthy condition.	✓
9	Start and test the pump one by one by opening re-circulation line and by closing delivery header main valve. Run the pump for at least 10 mins.	
10	Measure and note down the Motor temperature before starting the pump set. After 10mins re-measure the motor temperature and note down. Motor temperature should not exceed its allowable manufacturer tolerance temp.	
11	Measure the RPM of shaft and mentioned the same in remarks column. RPM count should get match with manufacturers mentioned RPM.	
B	DIESEL ENGINE DRIVEN PUMP SET	
1	Clean Diesel engine driven pump set	
2	Check Battery Voltage and mention in remarks	12VDC
3	Check pump glands and tighten them to stop water dripping	✓
4	Check the panel voltage (Pls mention panel voltage in remarks column)	12VDC
5	Check Diesel tank level, Diesel tank should be always Minimum 75% filled with Diesel.	60%
6	Check Coolant level, Coolant should be always minimum 75% filled with Coolant	✓
7	Check and clean strainer of Diesel engine water cooling line. Foot valve	✓

(Handwritten signature)

8	Run the diesel engine driven pump for 10 mins by opening recirculation line and by closing main discharge line.	
9	Diesel pump batteries should get protected with cover on top.	✓
C	FIRE HYDRANT, HOSE REEL AND SPRINKLER SYSTEM	
1	Do oiling of Hydrant valve LUGS	✓
2	Check the Rubber gasket inside hydrant valve for any damage. Gasket should be in good condition. Bon	✓
3	Check hydrant valve cap and chain.	✓
4	Do oiling of Hydrant valve spindle.	✓
5	Clean Hydrant valve coupling with Brasso. Sam	SS
6	Check and clean Hose Boxes from inside and Out side.	✓
7	Unroll hoses to check hose condition.	
8	Clean short branch pipe with brasso.	SS
9	Check Hose Reel condition. Unroll the Rubber hose from hose reel drum, Clean the pipe and Roll back again on Drum.	✓
10	Check all jubilee clips neatly tighten for No Leakage.	✓
11	Check Swing of Hose reel and do the Greasing on its Joints.	✓
12	Check and Do greasing of Fire hydrant Ring main and Riser Gate valves, Butterfly valves, ball valves etc.	✓
13	Drain the Sprinkler line floor wise.	
14	Re-pressurized the sprinkler line with fresh water.	
15	Check the Sprinkler alarm check valve and its operation.	
16	Check Flow switch operation, whenever water passes through sprinkler line (Floor wise) then flow switch must send the Signal to Fire alarm Panel. Please check the same.	

NOTE: ABOVE CHECK LIST POINTS ARE GUIDELINE POINTS FOR MONTHLY AMC. FIRE FIGHTING VENDOR SHOULD MAKE HIS OWN DETAIL CHECK LIST AND ATTACHED TO THE ABOVE CHECK LIST FOR APPROVAL OF FIRE AUDITOR.

Reliance Fire
 Tanveez
 8/12/2021

~~12/12/2021~~
 12/12/2021

M/s Reliance Fire Protection Systems
Monthly Service Report
List Of Fire Extinguishers

Date: 8/12/2021

FE NO	LOCATION	CYL TYPE	BRAND	CAPACITY KG	PRESSURE	STATUS		REMARK
						LIVE	EXPIRED	
M-0 GROUND FLOOR								
✓07	AUDI	ABC	C'FIRE	5	L	2/21	2/22	
✓08	AUDI	ABC	C'FIRE	5	L	3/21	3/22	
✓25	CONTROL ROOM	CO2	SAFEX	4.5	L	11/21	11/22	
✓26	REAR ENTRY	ABC	SYNERGY	5	L	3/22	3/21	Exp
✓47	CAFÉ	DCP	SAFEX	5	L	2/21	2/22	
✓48	AUDI	ABC	SYNERGY	5	L	2/21	2/22	
✓49	AUDI	ABC	SYNERGY	5	L	2/21	2/22	
✓52	AUDI	CO2	SAFEX	4.5	L	1/21	1/22	
✓55	CAFÉ	DCP	SAFEX	5	L	2/21	2/22	
M-1 FIRST FLOOR								
27	M' ENTRY	ABC	SYNERGY	5				Missing
✓28	R' ENTRY	ABC	SYNERGY	5	L	3/21	3/22	
M-2 SECOND FLOOR								
✓29	LAB 201	ABC	SYNERGY	5	L	1/21	1/22	
✓30	R' ENTRY	ABC	SYNERGY	5	L	2/21	2/22	
M-3 THIRD FLOOR								
✓11	M-301	ABC	LIGHTEX	5	L	1/21	1/22	
✓15	M-311	ABC	LIGHTEX	5	L	1/21	1/22	
✓31	F' ENTRY	ABC	SYNERGY	5	L	3/21	3/22	
✓32	R' ENTRY	ABC	SYNERGY	5	L	1/21	1/22	
M-4 FOURTH FLOOR								
✓21	M-401	DCP	SAFEX	5	L	1/21	1/22	
✓22	M-411	DCP	SAFEX	5	L	1/21	1/22	
✓33	F' ENTRY	ABC	SYNERGY	5	L	2/21	2/22	
✓34	R' ENTRY	ABC	SYNERGY	5	L	3/21	3/22	
M-5 FIFTH FLOOR								
✓10	M-501	ABC	LIGHTEX	5	L	3/21	3/22	
✓24	M-411	DCP	SAFEX	5	L	1/21	1/22	
✓35	F' ENTRY	ABC	SYNERGY	5	L	2/21	2/22	
✓36	R' ENTRY	ABC	SYNERGY	5	L	2/21	2/22	

(Signature)
 (P M Janye)
 Security Officer
 Vidyalankar Educational Campus

(Signature)
 (8/12/2021)
 Service Engineer
 Reliance Fire Protection Systems
 P.T.O.-->

**M/s Reliance Fire Protection Systems
Monthly Service Report
List Of Fire Extinguishers**

Date: 8/12/2021

FE NO	LOCATION	CYL TYPE	BRAND	CAPACITY KG	PRESSURE	STATUS		REMARK
						LIVE	EXPIRED	
M-6 SIXTH FLOOR								
✓ 37	M-601	ABC	SYNERGY	5	Lo 2	2/21	2/22	
✓ 38	M-609	ABC	SYNERGY	5	Lo 2	2/21	2/22	
✓ 39	F'ENTRY	ABC	SYNERGY	5	Lo	2/21	2/22	
✓ 40	R'ENTRY	ABC	SYNERGY	5	Lo	2/21	2/22	
M-7 SEVENTH FLOOR								
✓ 41	RECEPTION	ABC	SYNERGY	5	Lo	2/21	2/22	
✓ 42	R'ENTRY	ABC	SYNERGY	5	Lo	2/21	2/22	
✓ 43	F'GLASS	ABC	SYNERGY	5	Lo	2/21	2/22	
✓ 44	F'GLSSS	ABC	SYNERGY	5	Lo	2/21	2/22	
✓ 45	PANTRY	ABC	SYNERGY	5	Lo	2/21	2/22	

Total team consists of _____ persons of Reliance Fire Protection Systems. Their names follow

- | | |
|---|---|
| 1 | 2 |
| 3 | 4 |

(P M Janyal)
Security Officer
Vidyalankar Educational Campus

(*[Signature]*)
Service Engineer
Reliance Fire Protection Systems

07/12/2021

FIRE HYDRANT SYSTEM MONTHLY MAINTENANCE REPORT
 VIDYALANKAR INSTITUTE OF TECHNOLOGY: M BLOCK: 201
 BY RELIANCE FIRE PROTECTION SYSTEMS

1. PUMPS	PUMP TYPES	INSPECT	FOOT VALVE	NRV	GUAGE	GREASING	SLEEVES	AOTO MODE	DIESEL	BATTERY	KEY STARTER	ENG OIL
	JOCKEY	V	V	V	V	V	V	V				
	MAIN	V	V	V	V	V	V	Manual				
	SPRINKLER	V	V	V	V	V	V	Manual				
	BOOSTER	V	V	V	V	V	V	Manual				
	PUMP TYPES	INSPECT	FOOT VALVE	NRV	GUAGE	GREASING	SLEEVES	COOLENT	DIESEL	BATTERY	KEY STARTER	ENG OIL
	DIESEL	V	V	V	V	V	V	V	SOY			V
2. HYDRANTS	EXTERNAL HYDRANT	VALVE	LUGS	WASHER	WHEEL	CAP	BOX GASKET	GLASS	KEY/LOCK	HOSE	NOZZLE	REEL DRUM
	FH6	V	V	V	V	V	D	GSK	V	0	1	
	FH7	V	V	V	V	V	D	GSK	V	0	1	
	FH8	V	V	V	V	V	D	GSK	V	0	1	
	FH9	V	V	V	V	V	D	GSK	V	0	1	
	FH10	V	V	V	V	V	V	GSK	V	0	1	
HYDRANTS	INTERNAL	LAND VALVE	LUGS	WASHER	RISERS	CAP/WHEEL	REDU CER	GLASS GSKET	KEY/LOCK	HOSE	NOZZLE	REEL DRUM
	FLOOR M0	FORNT	V	V	V	V	X	GSK	V	0	1	X
		REAR	X	X	X	X	X	X	V	0	1	X
	FLOOR M1	FRONT	V	V	V	V	V	GSK	V	1	1	V
		REAR	V	V	V	V	V	GSK	V	1	1	V
	FLOOR M2	FRONT	V	V	V	V	V	GSK	V	1	1	V
		REAR	V	V	V	V	V	GSK	V	1	1	V
	FLOOR M3	FRONT	V	V	V	V	V	GSK	V	1	1	V
		REAR	V	V	V	V	V	GSK	V	1	1	V
	FLOOR M4	FRONT	V	V	V	V	V	GSK	V	1	1	V
		REAR	V	V	V	V	V	GSK	V	1	1	V

[Handwritten signature and date]
 02/12/21

07/12/2001

HYDRANTS	INTERNAL	LAND VALVE	LUGS	WASHER	RISERS	CAP/WHEEL	REDU CER	GLASS GSKET	KEY/LOCK	HOSE	NOZZLE	REEL DRUM
FLOOR M5	FRONT	✓	✓	✓	✓	✓	✓	ASB ✓	✓	1	1	✓
	REAR	✓	✓	✓	✓	✓	✓	ASB ✓	✓	1	1	✓
FLOOR M6	FRONT	✓	✓	✓	✓	✓	✓	ASB ✓	✓	1	1	✓
	REAR	✓	✓	✓	✓	✓	✓	ASB ✓	✓	1	1	✓
FLOOR M7	FRONT	✓	✓	✓	✓	✓	✓	ASB ✓	X	1	1	✓
	REAR	✓	✓	✓	✓	✓	✓	ASB ✓				
	FOOT	✓	✓	✓	✓	✓	✓					
3. SPRINKLERS	FLOOR	OPERATION	CLEANING	LEAKAGE	PIPE LINE	BULB						
	M0	✓	✓	✓	✓	✓						
	M1	✓	✓	✓	✓	✓						
	M2	✓	✓	✓	✓	✓						
	M3	✓	✓	✓	✓	✓						
	M4	✓	✓	✓	✓	✓						
	M5	✓	✓	✓	✓	✓						
	M6	✓	✓	✓	✓	✓						
	M7	✓	✓	✓	✓	✓						
4. HYDRANT PANEL	ITEMS	MCB	SWITCH LIGHTS	INDICA TORS	BAT TRICKLE	AUTO/MANUAL	OPRN	VOLTAGE				
	CHECKS	✓	✓	✓	✓	Manual	✓	12 VOLT				

DATE: 07/12/2001 TIME START: 2. TIME FINISH: 3. 4.

NAME OF MAINT PARTY: 1. 2. 3. 4.

1 Rel Fire (Tavassoli) (Amilcunvor) (Nandkishor Patil) (Rel Fire) (Rel Fire) (Rel Fire) (Sec Sup)

2 Rel Fire (Amilcunvor)

3 Rel Fire (Nandkishor Patil)

4 Rel Fire (Rel Fire)

Sec Offr (Signature) (Date: 07/12/01)



Vijay Laxmi Fire Services
Fire & Safety Engineers
Fire Extinguisher, Fire Protection Systems & Equipments

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B/4, Shivirth CHS, M.G. Road, Naupada, Thane (W) 400 602.

MONTHLY FIRE ALARM PANEL TESTING

Party Name:-	Vijaylaxmi Fire Services	Date:-	31/12/2024
Remark/ Notes :	<p>* Check fire alarm panel and all device for monthly testing.</p> <p>* Alarm panel power supply card in on under process for repairing.</p> <p>* Fire alarm panel off because of no power supply card in panel.</p>		

For Vijay Laxmi Fire Services



Pravin
Technician

For Customer

Pravin
Authorized Signatory

PHONE : 2379 2525 / 2373 1616
TELEFAX : 2370 3000
E-MAIL : sales@relifire.com
 mtnce@relifire.com
WEBSITE : www.relifire.com



CORPORATE OFFICE :
2, Ground Floor, Albion Place,
Heritage Compound, Opp. Gloria Church,
Sant Savta Marg, Byculla (East), Mumbai - 400 027.

**FIRE SAFETY &
SECURITY ENGINEERS**

RELIANCE FIRE PROTECTION SYSTEMS

BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
HYDRANT / EXTINGUISHER**

SERVICE REPORT

No.

Complaint No. :

Date : 29-10-2021.

Time :

Customer : vidyalankar

Service Engineer : Jamil + Dhingji

Mr. Suhas. Shinde Sir

Time In : Tanveer Sagar.

Contact Person : Mr. Kiran Waghmare.

Telephone No. : Mr. Satish Gode.

Time Out :

Customer's Complaint : First Servicing of Fire Alarm system.

OBSERVATIONS: checked the main fire alarm panel found working ok. found the following defects

- ① Total 63 nos. smoke detector faulty need to be replaced.
- ② 3 nos. MCP found faulty need to be replaced.
- ③ 1 nos. sounder faulty need to be replaced. 2 nos. sounder need in Auditorium and work shop.
- ④ 1 No. Detector need in meter room. & 20 nos. Detector need in M101, M102, & M103.
- ⑤ Re-programming of all devices.
- ⑥ Beam detectors need to be re-alignment.

Components Replace (if any)

Customer's Remarks

Inspection conducted.
Total requirement as above.

Engineer's Signature

Customer's Signature

Mess
29/10/21

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING

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FIRE SAFETY & SECURITY ENGINEERS

RELIANCE FIRE PROTECTION SYSTEMS

BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

FIRE / ALARM HYDRANT / EXTINGUISHER

SERVICE REPORT

No.

Complaint No. :

Date : 29-10-2021

Time :

Customer : vidyalankar.

Service Engineer : Jamil + Dhruv

Mr. Suhas Shinde Sir.

Time In : Tanveer + Sagar.

Contact Person : Mr. Kiran Waghmare,

Telephone No. : Mr. Satish Gode

Time Out :

Customer's Complaint :

First servicing of Fire alarm system.

OBSERVATIONS:

- ⑦ 12V. 12Ah. Maintenance free battery required 2 nos.
- ⑧ 1 no. Call station of P.A. system is faulty. need to be replaced.
- ⑨ ceiling void. Bosh make speaker 2 nos. required at M101 & M102.
- ⑩ wall mount Bosh make speaker 2 nos. required at canteen.

Except the above fault, system is in normal working.

Components Replace (If any)

Customer's Remarks

Inspection conducted
Requirement as above.

Engineer's Signature

Customer's Signature

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RELIANCE FIRE PROTECTION SYSTEMS

FIRE SAFETY & SECURITY ENGINEERS

BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

FIRE / ALARM HYDRANT / EXTINGUISHER

SERVICE REPORT

No.

Complaint No. :

Date : 07/10/2021

Time :

Customer :

VIT - M'Block'

Service Engineer : Dhiraj

Contact Person : Vaddala

Telephone No.: Mr. Kiran

Time In :

Time Out :

Customer's Complaint : Preventive Maint. of Fire alarm System

OBSERVATIONS: Checked Main Fire alarm panel. Found that Panel is in 'OFF' condition. Switched 'ON' the Fire alarm panel & checked it. Found that 02 Nos. Battery (12V, 7AH) Faulty (0.8Vdc) and SMPS Charging Voltage is 0V, So need to be Replaced the 02 Nos. Battery (12V, 7AH) and SMPS of Fire alarm panel. Faulty. Need to be Replaced Now Fire Panel Showing 08 Nos. Fault. Revisit to be done. Some Devices may be missing. Need to be checked on each

Components Replace (If any)

Customer's Remarks

PH

Engineer's Signature

Customer's Signature

16/10/21
07/10/21

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING



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MONTHLY FIRE ALARM PANEL TESTING/ WORK COMPLETION OR CHECKING REPORT

Party Name:-	Vidyadankar	Date:-	02/11/2024
Remark/ Notes:	Required material - Battery - 02 nos, Smoke Detector - 02 nos.		
* Fire Alarm system Board Installation completed ✓			
* FAS system Loop 1 & Loop 2 configuration (programming) complete. ✓			
* All Devices working ok. Devices Testing Done. ✓			
* FAH panel Battery not working Required - 02 nos new Battery. Also required - 02 nos. Smoke Detector water Damaged. - 1st floor, Siminay Hall.			
* FAH system Testing + demo given to Mr. Kiran sir.			

For Vijay Laxmi Fire Services

Sreyas
 02/11/2024



Technician

For Customer

Mrs. Kiran
 02/11/2024

Authorised Signatory



Vijay Laxmi Fire Services

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Fire Extinguisher, Fire Protection Systems & Equipments

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MONTHLY FIRE ALARM PANEL TESTING/ WORK COMPLETION OR CHECKING REPORT

Party Name:-

Vidyalankar VIT

Remark/ Notes :

Date:- 24/11/24

* Check fire alarm panel and all device for monthly testing.

* Clean all smoke detector, MCP and Hooter

* Alarm panel power supply cord faulty, need to be repair

* 4 Nos MCP c/ess replace.

For Vijay Laxmi Fire Services

Prayhat

Technician

For Customer

Prayhat
24/11/24

Authorised Signatory

B/4, Shivirth CHS, M.G. Road, Naupada, Thane (W) 400 602.

VIDYALANKAR INSTITUTE OF TECHNOLOGY
 WADALA, MUMBAI

DATE: 24/11/2024

FIRE ALARM SYSTEM CHECK LIST

SR NO	MONTHLY ACTIVITY	REMARKS
1	Check & Clean Fire Alarm Panel From Outside.	Done
2	Check Panel Voltage.	Yes - 231
3	Check Panel Batteries Voltage.	Yes - 23.9
4	Check any faults shown on panel display. If yes then mention in remarks column, the nature of faults occurred and rectify the same immediately OR mention "NO FAULTS".	Yes. It was repaired few days back but still showing fault. Now.
5	Check and clean all smoke/ Heat/ Multi detectors by removing their head and by dry air blow with the help of air blower	Yes
6	Check the function of smoke/ multi detector by giving smoke by "SOLO" make SMOKE TESTER. Ant type of paper or wood or agarbatti burning smoke for testing of smoke detector is NOT PERMITTED.	Yes / But not with Solo
7	Check function of Heat Detector by giving them HEAT from electric heat blower.	NA
8	Check all MCP's operation by operating them using MCP TEST KEY.	Yes
9	Check all sounder flasher function and clean them.	Yes

NOTE: ABOVE CHECK LIST POINTS ARE GUIDELINE POINTS FOR MONTHLY AMC. FIRE ALARM VENDOR SHOULD MAKE HIS OWN DETAIL CHECK LIST AND ATTACHED TO THE ABOVE CHECKLIST FOR APPROVAL OF FIRE AUDITOR

FOR VIJAY LAXMI FIRE SERVICES

TECHNICIAN



[Signature]
 CUSTOMER
 08/12/24

Done in presence of
 Sup Chouhan R.
 24/11/2024.



B/4, Shivirth CHS, M.G. Road, Naupada, Thane (W) 400 602.

MONTHLY FIRE ALARM PANEL TESTING

Party Name:-	Vidyalankar (VITD)	Date:-	28/10/22
Remark/ Notes :	<p>* Check fire alarm panel and all devices for monthly checks.</p> <p>* All system working.</p> <p>* 7 nos smoke detector faulty, need to be replace. 6 Nos MCP glass required.</p> <p>* 10 mtr cable need to clamping properly.</p> <p>* 6 Nos smoke detector need to proper fitting.</p>		

For Vijay Laxmi Fire Services

For Customer



Prayant

Technician

Pr

Authorised Signatory

No 28/10/22

Not. ^{next} to smoke detector Pro pny beam beam

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BRANCH OFFICE :
DELHI / PUNE / AHMEDABAD

**FIRE / ALARM
HYDRANT / EXTINGUISHER**

No. **SERVICE REPORT**

Complaint No. : Date : 06-07/09/2021 Time :

Customer : Vidyalankar Inst. of Tech. Service Engineer : Tanvir + Dhiraj
Contact Person : Vadda Time In : + Anil + Sandip
Telephone No. : Mr Gode Sir Time Out :

Customer's Complaint : Preventive Maint. of Fire Hydrant System.

OBSERVATIONS: We checked all the pumps, Foot valve then found some leakage in all Foot valves. Dismantle each Foot valve and cleaned them, then changed all Foot valve, Gasket and Refitted again. Then Day after we checked all pumps one by one (Jockey, Main & sprinkler & DG pump). Found Running OK and it got proper pressure (5 - 7.5 kg/cm²) System kept in Auto mode.

Components Replace (If any)	Customer's Remarks
Gasket replaced of 03 pumps. - Jockey, Main, Sprinkler pumps.	Replaced working at night. In Auto mode. Checked for 4 hours. Overnight inspection.
Engineer's Signature	Customer's Signature

FIRE PREVENTION IS ALWAYS BETTER THAN FIRE FIGHTING



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VIDYALANKAR INSTITUTE OF TECHNOLOGY
WADALA, MUMBAI

DATE: 28/06/2021

FIRE ALARM SYSTEM CHECK LIST

SR NO	MONTHLY ACTIVITY	REMARKS
		r
1	Check & Clean Fire Alarm Panel From Outside.	OK
2	Check Panel Voltage.	237
3	Check Panel Batteries Voltage.	26.9
4	Check any faults shown on panel display. If yes then mention in remarks column, the nature of faults occurred and rectify the same immediately OR mention "NO FAULTS".	No
5	Check and clean all smoke/ Heat/ Multi detectors by removing their head and by dry air blow with the help of air blower	Yes
6	Check the function of smoke/ multi detector by giving smoke by "SOLO" make SMOKE TESTER. Ant type of paper or wood or agarbatti burning smoke for testing of smoke detector is NOT PERMITTED.	Yes but not with solo spray
7	Check function of Heat Detector by giving them HEAT from electric heat blower.	N/A
8	Check all MCP's operation by operating them using MCP TEST KEY.	OK
9	Check all sounder flasher function and clean them.	OK

NOTE: ABOVE CHECK LIST POINTS ARE GUIDELINE POINTS FOR MONTHLY AMC. FIRE ALARM VENDOR SHOULD MAKE HIS OWN DETAIL CHECK LIST AND ATTACHED TO THE ABOVE CHECKLIST FOR APPROVAL OF FIRE AUDITOR

FOR VIJAY LAXMI FIRE SERVICES

TECHNICIAN

CUSTOMER

Note. Monthly servicing Done
But on battery supply,
Power supply card need to be
check, its not working



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WADALA, MUMBAI

DATE: 28/06/2021

FIRE ALARM SYSTEM CHECK LIST

SR NO	MONTHLY ACTIVITY	REMARKS
		r
1	Check & Clean Fire Alarm Panel From Outside.	OK
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4	Check any faults shown on panel display. If yes then mention in remarks column, the nature of faults occurred and rectify the same immediately OR mention "NO FAULTS".	No
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7	Check function of Heat Detector by giving them HEAT from electric heat blower.	NA
8	Check all MCP's operation by operating them using MCP TEST KEY.	OK
9	Check all sounder flasher function and clean them.	OK

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CUSTOMER

FOR VIJAY LAXMI FIRE SERVICES



TECHNICIAN

Note. Monthly servicing Done
But on battery supply,
Power supply card need to be
check, its not working