

FIRE ALARM INSPECTION AND TESTING

1.	PROPERTY INFORMATION							
	Name of property:		Worksite:					
	Address:							
	Description of property:							
	Address:							
			E-mail:					
	Service order number:		Inspection frequency:					
2.	TESTING AND MONITORING I	NFORMATION						
	Testing organization:							
	Phone:							
	Monitoring organization:							
	Address:							
	Phone:	Account numbe	r:					
	Circuit number:	Phone line 1:	Phone line 2:					
	Means of transmission:							
2	DOCUMENTATION							
3.	DOCUMENTATION							
	On-site location of the required record documents and site-specific software:							
4.	DESCRIPTION OF SYSTEM OF	R SERVICE						
	4.1 Control Unit							
	Manufacturer:		Model Number:					
	4.3 System Power							
	4.3.1 Primary (Main) Power							
	Nominal voltage:Amp	s:Locati	on:					
	Overcurrent protection type:	Amps:	Disconnecting means location:					
	4.3.2 Secondary Power							
	Type:		Location:					
	Battery type (if applicable):		Amp hour rating:					
	Calculated capacity of batteries	to drive the system						
	In standby mode (hours):	In alar	m mode (minutes):					



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6. TESTING RESULTS

6.1 Control Unit and Related Equipment

	Visual	Functional	
Description	Inspection	Test	Comments
Control Unit			
Lamps/LEDs/LCDs			
Fuses			
Trouble signals			
Disconnect switches			
Ground-fault monitoring			
Supervision			
Local annunciator			
Remote annunciators			
Remote power panels			
Elevator recall			
Shunt trip			
Door holder			
Door closure			
Area of refuge			
Fan shutdown			
Fire damper			
Smoke damper			



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6.2 Power Supplies

D	l and	Battery Condition	Discharge Test	Charger Test	O-market de
Power supply	Location	Condition	lest	lest	Comments



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6.2 Power Supplies Continued

6.2 Power Supplies Continued								
Power supply	Location	Battery Condition	Discharge Test	Charger Test	Comments			



FIRE ALARM INSPECTION AND TESTING

Functional

Location:

Visual

6.3 Secondary Power

Description	Inspection	Test	(Comments
Battery condition				
Discharge test				
Charger test				
4 Alarm and Supervisory	y Initiating Devic		I = I	
Description	Quantity	Visual Inspection	Functional Test	Comments
Manual pull	Quantity			Comments
Smoke detector				
Heat detector				
IR detector				
Beam detector				
Wet water flow				
Dry water flow				
Duct detector				
Remote test station				
Sprinkler tamper (supervis	ory)			
Sprinkler low/high (supervi				
CO detector	10017)			
Low temperature				
Fire pump running				
Fire pump phase fail				
Fire pump phase reversal				
Fire pump trouble				
Kitchen system		 		
atonon dyotom				
		 		
		 		
5 Notification Appliance	s			
Description	Quantity	Visual	Functional Test	Comments
Description Horn strobe	Quantity	Inspection	lest	Comments
Horn				
Strobe				
Speaker		_		
inaakar etroha			+	
Chime				
Chime				
Speaker strobe Chime Bell				



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6.6 Supervisory Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal				
Alarm restoration				
Trouble signal				
Trouble restoration				
Supervisory signal				
Supervisory restoration				

Supervisory restoration					
EFECTS OR MALFUNCTIONS	NOT CORR	ECTED AT C	CONCLUSIO	N OF SYSTEM	
ISPECTION, TESTING OR MAII	NTENANCE	<u> </u>			



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8.	NOTIFICATIONS THAT TESTIN	G IS COMPLETE		
	Monitoring organization	Contact:	Time:	
	Building management	Contact:		
	Building occupants	Contact:	Time:	
	Authority having jurisdiction	Contact:	Time:	
	Other, if required	Contact:	Time:	
9.	SYSTEM RESTORED TO NORM	MAL OPERATION		
	Date:	Time:		
10.	FIRE ALARM TECHNICIAN			
	Printed name:	Signature:		
	Qualifications/NICET ID:	Expiration Date:		
11.	CUSTOMER SIGNATURE			
	Printed name:	Signature:		
Date	In:Time In:	Date Out:	Time Out:	