FIRE ALARM SYSTEM RECORD OF COMPLETION

This form is to be completed by the system installation contractor at the time of system acceptance and approval.

It shall be permitted to modify this form as needed to provide a more complete and/or clear record.

Insert N/A in all unused lines.

Attach additional sheets, data, or calculations as necessary to provide a complete record. Form must be submitted / uploaded before requesting Final Fire Alarm Inspection

	Form Completion Date:	Supplemen	ntal Pages	Attached:				
1.	PROPERTY INFORMATION							
	Name of property:							
	Address:							
	Description of property:							
	Name of property representative:							
	Address:							
	Phone: Fax:							
2.	INSTALLATION, SERVICE, TESTING, AND MONITORING INFORMATION							
	Installation contractor:							
	Address:							
			E-mail:					
	Service organization:							
	Address:							
	Phone: Fax:							
	Testing organization:							
	Address:							
	Phone: Fax:							
	Effective date for test and inspection contract:							
	Monitoring organization:							
	Address:							
	Phone: Fax:							
	Account number:							
	Means of transmission:							
	Entity to which alarms are retransmitted:							
3.	DOCUMENTATION							
	On-site location of the required record documen	ts and site-specific software:						
4.	DESCRIPTION OF SYSTEM OR SERV							
	This is a: New system Modification to existing system Permit number:							
	NFPA 72 edition:							
	4.1 Control Unit		36.11					
	Manufacturer:		Model	number:	_			
	4.2 Software and Firmware							
	Firmware revision number:							
	4.3 Alarm Verification	П	This eveton	n does not incorporate alarm verification.				
	Number of devices subject to alarm verification:		-	cation set for seconds				

SYSTEM RECORD OF COMPLETION (continued)

5.	SYSTEM POWER								
5.1 Control Unit									
	5.1.1 Primary Power								
	Input voltage of control pa	inel:			(Control panel amps:			
	Overcurrent protection: T								
	Branch circuit disconnecti								
	5.1.2 Secondary Power								
	Type of secondary power:								
	Location, if remote from the								
	Location, if remote from the plant: Calculated capacity of secondary power to drive the system:								
	In standby mode (hours):				In ala	rm mode (minutes):			
	in standoy mode (nours).					in mode (minutes).			
	5.2 Control Unit								
	☐ This system does not h	nave power ext	ender panels						
	☐ Power extender panels are listed on supplementary sheet A								
6.	CIRCUITS AND PAT	HWAYS							
<u> </u>	Pathway Type		Dual Media Pathway		Separate Pathway			Survivability Level	
Sign	naling Line		<u> </u>	•				-	
Dev	vice Power								
Initi	iating Device								
Notification Appliance									
Other (specify):									
7	DEMOTE ANNUALCH	TODE							
7.	REMOTE ANNUNCIA Type	ATORS				ocation			
	туре					ocation			
8.	8. INITIATING DEVICES								
	Type Quanti		Addressable or Conventional		Alarm or Supervisory		Se	Sensing Technology	
Manual Pull Stations									
	oke Detectors								
Duc	et Smoke Detectors								
Hea	t Detectors								
Gas Detectors									
Wa	terflow Switches								
Tan	nper Switches								

SYSTEM RECORD OF COMPLETION (continued)

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Туре	Quantity	Description	l			
Audible						
Visible						
Combination Audible and Visible						
10. SYSTEM CONTROL FUN	ICTIONS					
	Туре		Quantity			
Hold-Open Door Releasing Devices						
HVAC Shutdown						
Fire/Smoke Dampers						
Door Unlocking						
Elevator Recall						
Elevator Shunt Trip						
11. INTERCONNECTED SYS	STEMS					
☐ This system does not have inte		s				
☐ Interconnected systems are lis	-					
		Ty sheet				
12. CERTIFICATION AND AF	PPROVALS					
12.1 System Installation Contr	ractor					
This system as specified herein	has been installed	according to all NFPA standards cited herein.				
Signed:		Printed name:	Date:			
Organization:		Title:	Phone:			
12.2 System Operational Test						
This system as specified herein has tested according to all NFPA standards cited herein.						
Signed:		Printed name:	Date:			
		Title:	Phone:			
12.3 Acceptance Test						
Date and time of acceptance tes	t:					
Testing contractor representativ						
AHJ representative:						



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