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 ac	dditional sheets, data, or calculations	as necessary to provide a complete record.
Form Comp	eletion Date:	Supplemental Pages Attached:
PROPERTY INFORMATI	ON	
Name of property:		
Description of property:		
THE STATE OF THE S		
		E-mail:
INSTALLATION, SERVICE	E, TESTING, AND MONITORIN	G INFORMATION
Installation contractor:		
Address:		
Phone:	Fax:	E-mail:
Service organization:		
Address:		
Phone:	Fax:	E-mail:
Testing organization:		V. C.
Address:		
Phone:	Fax:	E-mail:
Effective date for test and i	inspection contract:	
Monitoring organization: _		
Phone:	Fax:	E-mail:
Account number:	Phone line 1:	Phone line 2:
Means of transmission:		
Entity to which alarms are	retransmitted:	Phone:
DOCUMENTATION		
On-site location of the requ	aired record documents and site-spe	ecific software:
DESCRIPTION OF SYST		
Market Military and Substitution of the State of the Stat	☐ Modification to existing system	em Permit number:
NFPA 72 edition:		
4.1 Control Unit		
Manufacturer:		Model number:
4.2 Software and Firmw	rare	
	"I	
4.3 Alarm Verification		☐ This system does not incorporate alarm verification
	to alarm verification:	Alarm verification set for seconds
2015 National Fire Protection Acc		NEPA 72 /p 1 of

FIGURE 7.8.2(a) System Record of Completion. (SIG-FUN)

S. SYSTEM POWER						
5.1 Control Unit						
5.1.1 Primary Powe	er					
Input voltage of contro	ol panel:			Control panel amps:		
Overcurrent protection: Type:						
Branch circuit disconn	necting means lo	ocation:		Number:		
5.1.2 Secondary Po	wer					
Type of secondary pow	ver:					
Location, if remote fro	m the plant:					
Calculated capacity of	secondary power	er to drive the system	n:			
In standby mode (hou	rs):		In alarm mode (minutes):		
5.2 Control Unit						
☐ This system does no	ot have power e	xtender panels				
☐ Power extender par			et A			
6. CIRCUITS AND PAT	THWAYS	-	200 September 1900 110			
Pathway Ty	pe	Dual Media Pathway	Separate Pathway	Class	Survivability Level	
Signaling Line	2 5 5 6 6					
Device Power						
Initiating Device						
Notification Appliance						
Other (specify):						
Z DEMOTE ANNUAC	IATORS					
7. REMOTE ANNUNC	IATORS			Happing and the second		
COLUMN TO THE STATE OF THE STAT		Location				
Туре						
Туре						
Туре		X				
	:s					
	Quantity	Addressable or Conventional		rm or rvisory	Sensing Technology	
3. INITIATING DEVICE					Sensing Technology	
3. INITIATING DEVICE Type Manual Pull Stations					Sensing Technology	
3. INITIATING DEVICE Type Manual Pull Stations Smoke Detectors					Sensing Technology	
Type Manual Pull Stations Smoke Detectors Duct Smoke Detectors					Sensing Technology	
Type Manual Pull Stations Smoke Detectors Duct Smoke Detectors Heat Detectors					Sensing Technology	
3. INITIATING DEVICE					Sensing Technology	

FIGURE 7.8.2(a) Continued



SYSTEM RECORD OF COMPLETION (continued)

DOCUMENTATION 72–41

Visible Combination Audible and Visible 0. SYSTEM CONTROL FUNCTIONS Type Quarter of the control of the contro	Type	Quantity	Description
O. SYSTEM CONTROL FUNCTIONS Type Quar Hold-Open Door Releasing Devices HVAC Shutdown Fire/Smoke Dampers	Audible		
0. SYSTEM CONTROL FUNCTIONS Type Quantification of the state of the s	Visible		
Type Quantification of the Company o	Combination Audible and Visible		
Hold-Open Door Releasing Devices HVAC Shutdown Fire/Smoke Dampers	10. SYSTEM CONTROL FUNCTION		
HVAC Shutdown Fire/Smoke Dampers		Type	Quantity
Fire/Smoke Dampers	Hold-Open Door Releasing Devices		
	HVAC Shutdown		
	Fire/Smoke Dampers		=
Door Unlocking	Door Unlocking		
Elevator Recall	Elevator Recall		
Elevator Shunt Trip	Elevator Shunt Trip		
	INTERCONNECTED SYSTEM	e	
1 INTERCONNECTED SYSTEMS		700	
1. INTERCONNECTED SYSTEMS This system does not have interconnected systems.			
☐ This system does not have interconnected systems.	- interconnected systems are in	ned on supplementary sheet	
	12. CERTIFICATION AND APPRO	OVALS	
☐ This system does not have interconnected systems.	12.1 System Installation Con-	tractor	
☐ This system does not have interconnected systems. ☐ Interconnected systems are listed on supplementary sheet	This system as specified herein h	as been installed according to	Il NEPA standards sited herein

12.2 System Operational Test

Signed:_

Organization:___

This system as specified herein has tested according to all NFPA standards cited herein.

 Signed:
 Printed name:
 Date:

 Organization:
 Title:
 Phone:

Title:_____

Printed name: _____ Date: ____

Phone: ___

12.3 Acceptance Test

Date and time of acceptance test:

Installing contractor representative:

AHJ representative:

© 2015 National Fire Protection Association

NFPA 72 (p. 3 of 3)

FIGURE 7.8.2(a) Continued

EMERGENCY COMMUNICATIONS SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION

This form is a supplement to the System Record of Completion. It includes systems and components specific to emergency communications systems.

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.

Form Completion Date:	Number of Supplemental Pages Attached:
PROPERTY INFORMATION	
Name of property:	
Address:	
DESCRIPTION OF SYSTEM OR SERVICE	
☐ Fire alarm with in-building fire emergency voice	alarm communication system (EVAC)
☐ Mass notification system	
□ Combination system, with the following compone □ Fire alarm □ EVACS □ MNS □ Two	nts: n-way, in-building, emergency communications system
☐ Other (specify):	
NFPA 72 edition: Additional descr	ription of system(s):
2.1 In-Building Fire Emergency Voice Alarm C	communications System
Manufacturer:	
	Number of multiple voice alarm channels:
	Number of speaker circuits:
	ipment:
Location of paging microphone stations:	
Location 1:	
Location 2:	
Location 3:	
2.2 Mass Notification System	
2.2.1 System Type:	
☐ In-building MNS-combination	
☐ In-building MNS ☐ Wide-area MNS ☐ Dis	stributed recipient MNS
☐ Other (specify):	
	NEW TO A ST.
2015 National Fire Protection Association	NFPA 72 (p. 1 of

FIGURE 7.8.2(b) Emergency Communications System Supplementary Record of Completion. (SIG-FUN)



EMERGENCY COMMUNICATIONS SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

2. DES	CRIPTION OF SYSTEM OR SERVICE (continued)
Cor Loc Wi	System Features: mbination fire alarm/MNS
	MNS Local Operating Consoles ion 1:
	ion 2:
	ion 3:
	High Power Speaker Arrays
	ber of HPSA speaker initiation zones:
	ion 1:
	ion 2:
	ion 3:
2.2.5	Mass Notification Devices
	pination fire alarm/MNS visual devices: MNS-only visual devices:
	aal signs:Other (describe):
	rvision class:
2.2.6	Special Hazard Notification
	s system does not have special suppression predischarge notification.
	IS systems DO NOT override notification appliances required to provide special suppression predischarge notification
3. TWC	-WAY EMERGENCY COMMUNICATIONS SYSTEMS
	elephone System
	ber of telephone jacks installed: Number of warden stations installed:
	ber of telephone handsets stored on site:
Type	of telephone system installed: Electrically powered Sound powered
3.2	Area of Refuge (Area of Rescue Assistance) Emergency Communications Systems
	ber of stations: Location of central control point:
Days	and hours when central control point is attended:
Loca	ion of alternate control point:
Days	and hours when alternate control point is attended:
© 2015 N	ational Fire Protection Association NFPA 72 (p. 2 of 3

FIGURE 7.8.2(b) Continued

EMERGENCY COMMUNICATIONS SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

NFPA 72 (p. 3 of 3)

FIGURE 7.8.2(b) Continued

© 2015 National Fire Protection Association

POWER SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION

This form is a supplement to the System Record of Completion. It includes systems and components specific to power systems that incorporate generators, UPS systems, remote battery systems, or other complex power systems. 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.

PROPERTY INFORMATION		
Name of property:		
Address:		
SYSTEM POWER		
2.1 Control Unit		
2.1.1 Primary Power		
Input voltage of control panel:	Control panel amps:	
Overcurrent protection: Type:	Amps:	
Location (of primary supply panelboard):		
Disconnecting means location:		
2.1.2 Engine-Driven Generator		
Location of generator:	<u> </u>	
Location of fuel storage:		
2.1.3 Uninterruptible Power System		
Equipment powered by UPS system:		
Calculated capacity of UPS batteries to drive the system	n components connected to it:	
In standby mode (hours):	In alarm mode (minutes):	
2.1.4 Batteries		
Location: Type:	Nominal voltage: Amp/hour rating:	
Calculated capacity of batteries to drive the system:		
In standby mode (hours):	In alarm mode (minutes):	
2.2 In-Building Fire Emergency Voice Alarm Com	nunications System or Mass Notification System	
2.2.1 Primary Power		
Input voltage of EVACS or MNS panel:	EVACS or MNS panel amps:	
Overcurrent protection: Type:		
Location (of primary supply panelboard):		
Disconnecting means location:		

FIGURE 7.8.2(c) Power Systems Supplementary Record of Completion. (SIG-FUN)

POWER SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

Location of generator:		
Location of fuel storage:	Type of fuel:	
2.2.3 Uninterruptible Power System		
Equipment powered by UPS system:		
Location of UPS system:		
Calculated capacity of UPS batteries to drive the system	components connected to it:	
In standby mode (hours):	_ In alarm mode (minutes): _	
2.2.4 Batteries		
Location: Type:	Nominal voltage:	Amp/hour rating:
Calculated capacity of batteries to drive the system:		
In standby mode (hours):	In alarm mode (minutes):	
2.3 Notification Appliance Power Extender Panels		
☐ This system does not have power extender panels.		
2.3.1 Primary Power		
Input voltage of power extender panel(s):		:
Overcurrent protection: Type:	Amps:	
Location (of primary supply panelboard):		
Disconnecting means location:		
2.3.2 Engine Driven Generator		
Location of generator:		
Location of fuel storage:	Type of fuel:	
2.3.3 Uninterruptible Power System		
Equipment powered by UPS system:		
Location of UPS system:		
Calculated capacity of UPS batteries to drive the system		
In standby mode (hours):	12.11. A. 12. (1 - 1).	
2.3.4 Batteries	N	Amp/hour rating:
Location: Type:	vominai voitage:	Amp/nour rating:
Calculated capacity of batteries to drive the system:	T 1	
In standby mode (hours):	_ In alarm mode (minutes): _	

FIGURE 7.8.2(c) Continued



POWER SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

2. SYSTEM POWER (continued)	
2.4 Supervising Station Transmission Equipment	t
$\hfill \square$ This system does not use transmission equipment w system control unit.	rithin the building powered by any other source than the alarm
2.4.1 Primary Power	
Input voltage of shared transmission equipment:	
Shared transmission equipment panel amps:	
Overcurrent protection: Type:	Amps:
Location (of primary supply panelboard):	
Disconnecting means location:	
2.4.2 Engine Driven Generator	
Location of generator:	
Location of fuel storage:	Type of fuel:
2.4.3 Uninterruptible Power System	
Equipment powered by UPS system:	
Calculated capacity of UPS batteries to drive the syste	m components connected to it:
In standby mode (hours):	In alarm mode (minutes):
2.4.4 Batteries	
Location:Type:	Nominal voltage: Amp/hour rating:
Calculated capacity of batteries to drive the system:	
In standby mode (hours):	In alarm mode (minutes):
See Main System Record of Completion for a	additional information, certifications, and approvals.
2015 National Fire Protection Association	NFPA 72 (p. 3 of

FIGURE 7.8.2(c) Continued

© 2015 National Fire Protection Association

NOTIFICATION APPLIANCE POWER PANEL SUPPLEMENTARY RECORD OF COMPLETION

This form is a supplement to the System Record of Completion. It includes a list of types and locations of notification appliance power extender panels.

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

Form Completion Date:		Number of Supplemental Pages Attached:		
OPERTY INFORMATION	N			
me of property:				
dress:				
NOTIFICATION APPLIANCE POWER EXTENDER PANELS				
Make and Model	Location	Area Served	Power Source	
	and the second of the second o			
	Mines was the continue of the state of the s			
		additional information, certification		

FIGURE 7.8.2(d) Notification Appliance Power Panel Supplementary Record of Completion. (SIG-FUN)



72-49

INTERCONNECTED SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION

This form is a supplement to the System Record of Completion. It includes a list of types and locations of systems that are interconnected to the main system.

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

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.

Address:				
Description	Location	Purpose		

FIGURE 7.8.2(e) Interconnected Systems Supplementary Record of Completion. (SIG-FUN)

DEVIATIONS FROM ADOPTED CODES AND STANDARDS SUPPLEMENTARY RECORD OF COMPLETION

This form is a supplement to the System Record of Completion. It enables the designer and/or installer to document and justify deviations from accepted codes or standards.

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.

DEVIATIONS FROM ADOPTED CODES OR STANDA					
	ADDS				
	2. DEVIATIONS FROM ADOPTED CODES OR STANDARDS				
Description	Purpose				
	ein Terrier				
	- Maria				
	100				

FIGURE 7.8.2(f) Deviations from Adopted Codes and Standards Supplementary Record of Completion. (SIG-FUN)

