#### 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 Completion Date: 10/02/2017 Supplemental Pages Attached: 2
1.	PROPERTY INFORMATION
	Name of property: 30 Merrill Street Building
	Address: 30 Merrill Street, Portland, Maine 04102
	Description of property: Multi Unit Condo
	Name of property representative: Tom Gagne
	Address: 44 Coyle Street, Portland Maine 04101
	Phone:         (207) 775-9085         Fax:         NA         E-mail:         info@cornerstonebr.com
2.	INSTALLATION, SERVICE, TESTING, AND MONITORING INFORMATION
	Installation contractor: Lawler Electric
	Address: NA
	Phone: (207) 838-1136 Fax: NA E-mail: jlawler@gmail.com
	Service organization: Protection Professionals
	Address: 325 US RTE 1 Falmouth, Maine 04105
	Phone: (207) 775-5755 Fax: (207) 781-2064 E-mail: info@protectionprofessionals.net
	Testing organization: Protection Professionals
*	Address: 325 US RTE 1 Falmouth, Maine 04105
	Phone: (207) 775-5755 Fax: (207) 781-2064 E-mail: info@protectionprofessionals.net
	Effective date for test and inspection contract: NA
	Monitoring organization: Rapid Response
	Address: 400 West Division Street, Syracuse, NY 13204
	Phone: 1-800-932-3822 Fax: NA E-mail: RRMS.COM
	Account number: 4461261 Phone line 1: NA Phone line 2: NA
	Means of transmission: Starlink SLE-CDMA Fire Communicator
	Entity to which alarms are retransmitted: Portland Fire Department Phone: (207) 874-8576
3.	DOCUMENTATION
_	On-site location of the required record documents and site-specific software:  Document Cabinet by FACP
4.	DESCRIPTION OF SYSTEM OR SERVICE
	This is a: X New system  Modification to existing system Permit number: 2017-00978
1	NFPA 72 edition: 2013
	4.1 Control Unit
	Manufacturer: Potter Model number: IPA-60
	Total minori
	4.2 Software and Firmware
	Firmware revision number: v.0.0.3

### SYSTEM RECORD OF COMPLETION (continued)

4.3 Alarm Verification		☐ This system does not incorporate alarm verification.			
Number of devices subject to alarm verification:	NA	Alarm verification set for	NA	seconds	

#### SYSTEM RECORD OF COMPLETION (continued)

### 5. SYSTEM POWER 5.1 Control Unit 5.1.1 Primary Power Control panel amps: 5 Input voltage of control panel: 120VAC Amps: 15 Overcurrent protection: Type: Circuit Breaker (CB) Number: 1 Branch circuit disconnecting means location: HP Main Basement 5.1.2 Secondary Power Type of secondary power: Sealed Lead Acid Batteries (12v-7aH x2) Location, if remote from the plant: In FACP Calculated capacity of secondary power to drive the system: In standby mode (hours): 24 In alarm mode (minutes): 5 5.2 Control Unit X This system does not have power extender panels Power extender panels are listed on supplementary sheet A 6. CIRCUITS AND PATHWAYS

Pathway Type	<b>Dual Media Pathway</b>	Separate Pathway	Class	Survivability Level
Signaling Line	NA	NA	В	0
Device Power	NA	NA	NA	NA
Initiating Device	NA	NA	NA	NA
Notification Appliance	NA	NA	В	0
Other (specify):				
NA	NA	NA	NA	NA

#### 7. REMOTE ANNUNCIATORS

Туре	Location	
Potter LCD Alphanumeric	Main Entrance Back	
NA	NA	

#### 8. INITIATING DEVICES

Туре	Quantity	Addressable or Conventional	Alarm or Supervisory	Sensing Technology
Manual Pull Stations	7	Addressable	Alarm	Contact
Smoke Detectors	9	Addressable	Alarm	Photo-Electric
Duct Smoke Detectors	0	NA	NA	NA
Heat Detectors	0	NA	NA	NA
Gas Detectors	0	NA	NA	NA
Waterflow Switches	1	Addressable	Alarm	Contact
Tamper Switches	2	Addressable	Supervisory	Contact

#### SYSTEM RECORD OF COMPLETION (continued)

Type	Quantity	Description	
Audible	7	Mini Horn	
Visible	1	Strobe	
Combination Audible and Visible	10	Horn Strobe	
10. SYSTEM CONTROL FU	NCTIONS		
	Туре		Quantity
Hold-Open Door Releasing Devices			NA
HVAC Shutdown			NA
Fire/Smoke Dampers			NA
Door Unlocking			NA
Elevator Recall			NA
Elevator Shunt Trip			NA
NA			NA
NA			NA
11. INTERCONNECTED SY  ☐ This system does not have i ☐ Interconnected systems are li	nterconnected system		
<ul> <li>☑ This system does not have i</li> <li>☑ Interconnected systems are li</li> <li>12. CERTIFICATION AND A</li> <li>12.1 System Installation Con</li> </ul>	nterconnected system sted on supplementary APPROVALS atractor	y sheet <u>NA</u> .	
<ul> <li>☑ This system does not have i</li> <li>☑ Interconnected systems are li</li> <li>12. CERTIFICATION AND A</li> <li>12.1 System Installation Con</li> <li>This system as specified herei</li> </ul>	nterconnected system sted on supplementary APPROVALS attractor n has been installed	y sheet NA	Data
☐ This system does not have i ☐ Interconnected systems are li  12. CERTIFICATION AND A  12.1 System Installation Con This system as specified herei Signed:	nterconnected system sted on supplementary APPROVALS atractor n has been installed	y sheet NA	
☐ This system does not have i ☐ Interconnected systems are li  12. CERTIFICATION AND A  12.1 System Installation Con This system as specified herei Signed:	nterconnected system sted on supplementary APPROVALS atractor n has been installed	y sheet NA	
☐ This system does not have i☐ Interconnected systems are li  12. CERTIFICATION AND A  12.1 System Installation Con This system as specified herei Signed: Organization:  12.2 System Operational Test	nterconnected system sted on supplementary APPROVALS attractor In has been installed	y sheet NA	
☐ This system does not have i ☐ Interconnected systems are li  12. CERTIFICATION AND A  12.1 System Installation Con This system as specified herei Signed: ☐ Organization:  12.2 System Operational Tex This system as specified herei Signed:	nterconnected system sted on supplementary APPROVALS attractor In has been installed	according to all NFPA standards cited herein.  Printed name:  Title:  ng to all NFPA standards cited herein.  Printed name:  Jordan Valliere	Phone:
☐ This system does not have i ☐ Interconnected systems are li  12. CERTIFICATION AND A  12.1 System Installation Con This system as specified herei Signed: ☐ Organization:  12.2 System Operational Tex This system as specified herei Signed:	nterconnected system sted on supplementary APPROVALS attractor n has been installed st n has tested according	according to all NFPA standards cited herein.  Printed name:  Title:  ng to all NFPA standards cited herein.  Printed name:  Jordan Valliere	Phone:

Testing contractor representative:

AHJ representative:

Property representative:

### SYSTEM RECORD OF INSPECTION AND TESTING

This form is to be completed by the system inspection and testing contractor at the time of a system test. 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.

	Inspection/Test Start Date/Time: 10/02/2017 Inspection/Test Completion Date/Time: 10/02/2017
	Supplemental Form(s) Attached: Yes (yes/no)
1.	PROPERTY INFORMATION
	Name of property: 30 Merrill Street Building
	Address: 30 Merrill Street, Portland, Maine 04102
	Description of property: Multi Unit Condo
	Name of property representative: Tom Gagne
	Address: 44 Coyle Street, Portland Maine 04101
	Phone: (207) 775-9085 Fax: NA E-mail: info@cornerstonebr.com
2.	TESTING AND MONITORING INFORMATION
	Testing organization: Protection Professionals
	Address: 325 US RTE 1 Falmouth, Maine 04105
	Phone: (207) 775-5755 Fax: (207) 781-2064 E-mail: info@protectionprofessionals.net
	Monitoring organization: Rapid Response
	Address: 400 West Division Street, Syracuse, NY 13204
	Phone: 1-800-932-3822 Fax: NA E-mail: RRMS.com
	Account number: 4461261 Phone line 1: NA Phone line 2: NA
	Means of transmission: Starlink SLE-CDMA Fire Communicator
	Entity to which alarms are retransmitted: Portland Fire Department Phone: (207) 874-8576
3.	DOCUMENTATION
	On-site location of the required record documents and site-specific software: Document Cabinet by FACP
4.	DESCRIPTION OF SYSTEM OR SERVICE
	4.1 Control Unit
	Manufacturer: Potter Model number: IPA-60
	4.2 Software and Firmware
	Firmware revision number: v.0.0.3
	4.3 System Power
	4.3.1 Primary (Main) Power
	Nominal voltage: 120VAC Amps: 5 Location: In FACP
	Overcurrent protection type: CB Amps: 15 Disconnecting means location: HP Main Basement

#### SYSTEM RECORD OF INSPECTION AND TESTING (continued)

#### 4. DESCRIPTION OF SYSTEM OR SERVICE (continued) 4.3.2 Secondary Power Battery In FACP Type: Location: Battery type (if applicable): Sealed Lead Acid (SLA) 12v-7aH x2 Calculated capacity of batteries to drive the system: In standby mode (hours): 24 In alarm mode (minutes): 5 5. NOTIFICATIONS MADE PRIOR TO TESTING Time: NA NA Monitoring organization Contact: Time: 13:00 All **Building management** Contact: Time: 13:00 All **Building occupants** Contact: Time: NA Authority having jurisdiction Contact: NA Other, if required NA Time: NA NA Contact: 6. TESTING RESULTS 6.1 Control Unit and Related Equipment **Functional** Visual Comments Description Inspection Test X NA Control unit X NA Lamps/LEDs/LCDs X X NA Fuses X Х NA Х Trouble signals Disconnect switches None X X NA Ground-fault monitoring Supervision Х X NA X X NA Local annunciator X Х NA Remote annunciators Remote power panels None NA NA 6.2 Secondary Power Visual **Functional** Comments Description Inspection Test X NA Battery condition X X X NA Load voltage X X NA Discharge test X X NA Charger test

None

Remote panel batteries

### SYSTEM RECORD OF INSPECTION AND TESTING (continued)

#### 6. TESTING RESULTS (continued)

#### 6.3 Alarm and Supervisory Alarm Initiating Device

Attach supplementary device test sheets for all initiating devices.

#### 6.4 Notification Appliances

Attach supplementary appliance test sheets for all notification appliances.

#### 6.5 Interface Equipment

Attach supplementary interface component test sheets for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

#### 6.6 Supervising Station Monitoring

Description	Yes	No	Time	Comments
Alarm signal	x X		11:52:15	Zone 18.2
Alarm restoration	X		11:52:32	Zone 18.2
Γrouble signal	x		11:43:55	Zone 301
Trouble restoration	х		11:52:22	Zone 301
Supervisory signal	x		11:33:23	Zone 18
Supervisory restoration		X	NA	NA

#### 6.7 Public Emergency Alarm Reporting System

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

### SYSTEM RECORD OF INSPECTION AND TESTING (continued)

7.	NOTIFICATIONS THAT TESTING IS	S COMP	LETE						
	Monitoring organization	Contact:	NA	Time:	_NA				
	Building management	Contact:	NA	Time:	NA				
	Building occupants	Contact:	NA	Time:	NA				
	Authority having jurisdiction	Contact:	NA	Time:	NA				
	Other, if required NA	Contact:	NA	Time:	_NA				
8.	SYSTEM RESTORED TO NORMAL	. OPERA							
	Date: 10/02/2017		Time: 14:00						
9.	CERTIFICATION								
	This system as specified herein has been insp	pected and	tested according to NFPA 72, 2013 edition	n, Chap	ter 14.				
	Signed: // / /		Printed name: Jordan Valliere	]	Date: _	10/02/2017			
	Organization! Protection Professionals		Title: Engineering Technician	1	Phone:	(207) 775-5755			
	Qualifications (refer to 10.5.3): IMSA C	ertified, F	actory Trained, Licensed						
10	. DEFECTS OR MALFUNCTIONS N TESTING, OR MAINTENANCE	OT COR	RECTED AT CONCLUSION OF S	SYSTE	M INS	SPECTION,			
-									
		0							
	10.1 Acceptance by Owner or Owner's Representative:								
	The undersigned accepted the test report for	the system	as specified herein:						
	Signed:		Printed name:		Date:				
	Organization:		Title:	<u></u>	Phone:				

# INITIATING DEVICE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

This form is a supplement to the System Record of Inspection and Testing. It includes an initiating device test record.

This form is to be completed by the system inspection and testing contractor at the time of the inspection and/or test.

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.

	Inspection/Test Start Date/Time: 10/0	2/2017 Inspection/Test	Completion Date/Time:	10/02/2017
	Numb	er of Supplemental Pages Attached:	0	
1.	PROPERTY INFORMATION			
	Name of property: 30 Merrill Street I	Building		
	Address: 30 Merrill Street, Portland	Maine 04102		

#### 2. INITIATING DEVICE TEST RESULTS

Device Type	Address	Location	Test Results
	1		
	2		
1	3		
	4		
	5		
	6		
	7		
	8		
	9		
	10		
SMOKE	11	BASEMENT ABOVE FACP	PASS
PULL	12	BASEMENT BY FACP	PASS
SMOKE	13	BASEMENT	PASS
SMOKE	14	BASEMENT	PASS
SMOKE	15	BASEMENT	PASS
NA	16	NA	NA
NA	17	NA	NA
MODULE	18.1	SPRINKLER TAMPERS	PASS
MODULE	18.2	SPRINKLER WATERFLOW MAIN	PASS
PULL	20	1ST FLOOR FRONT HALLWAY	PASS
SMOKE	21	1ST FLOOR FRONT HALLWAY	PASS
SMOKE	22	1ST FLOOR REAR HALLWAY	PASS
PULL	23	1ST FLOOR REAR HALLWAY	PASS
SMOKE	24	2ND FLOOR HALLWAY	PASS
PULL	25	2ND FLOOR HALLWAY	PASS

# INITIATING DEVICE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING (continued)

### 2. INITIATING DEVICE TEST RESULTS (continued)

Device Type	Address	Location	Test Results
SMOKE	26	3RD FLOOR SMOKE HALLWAY	PASS
PULL	27	3RD FLOOR PULL HALLWAY	PASS
SMOKE	28	4TH FLOOR SMOKE HALLWAY	PASS
PULL	29	4TH FLOOR PULL HALLWAY	PASS
PULL wp	30	ROOF	PASS
100	31		
	32		
	33		
	34		
	35		
	36		
	37		
	37 38		
	39		
	40		
	41		
	42		
	43		
	44		1
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	47		
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# NOTIFICATION APPLIANCE SUPPLEMENTARY RECORD OF INSPECTION AND TESTING

This form is a supplement to the System Record of Inspection and Testing.
It includes a notification appliance test record.

This form is to be completed by the system inspection and testing contractor at the time of the inspection and/or test.

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.

	Inspection/Test Start Date/Time:	10/02/2017	Inspection/Test Completion Date/Time:	10/02/2017		
1.	. PROPERTY INFORMATION					
	Name of property: 30 Merrill Street Building					
Address: 30 Merrill Street, Portland, Maine 04102						

#### 2. NOTIFICATION APPLIANCE TEST RESULTS

Appliance Type	Ckt#	Cd	Location/Identifier	Test Results
V	NA	15	BASEMENT BY FACP	PASS
AV	NA	15	BASEMENT HALLWAY	PASS
AV	NA	15	BASEMENT HALLWAY	PASS
AV	NA	15	BASEMENT HALLWAY	PASS
AV	NA	15	BASEMENT HALLWAY	PASS
AV	NA	15	1 <sup>ST</sup> FLOOR REAR HALLWAY	PASS
MINI HORN	Ν̈́Α	NA	2 <sup>ND</sup> FLOOR UNIT 1	PASS
AV	NA	15	1 <sup>ST</sup> FLOOR FRONT HALLWAY	PASS
MINI HORN	NA	NA	2 <sup>ND</sup> FLOOR UNIT 2	PASS
AV	NA	15	2 <sup>ND</sup> FLOOR HALLWAY	PASS
MINI HORN	NA	NA	2 <sup>ND</sup> FLOOR UNIT 4	PASS
MINI HORN	NA	NA	2 <sup>ND</sup> FLOOR UNIT 3	PASS
AV	NA	15	3 <sup>RD</sup> FLOOR HALLWAY	PASS
MINI HORN		NA	3 <sup>RD</sup> FLOOR UNIT 5	PASS
MINI HORN	NA	NA	3 <sup>RD</sup> FLOOR UNIT 6	PASS
MINI HORN	NA	NA	3 <sup>RD</sup> FLOOR UNIT 6 LOFT	PASS
AV	NA	15	ROOF TOP WP	PASS
4		1		

### 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.

	Form Completion Date: 10/02/2017 N	umber of Supplemental Pages Attached:10/02/2017
1.	PROPERTY INFORMATION	
	Name of property:30 Merrill Street Building	
	Address: 30 Merrill Street, Portland, Maine 04102	
2.	. SYSTEM POWER	
	2.1 Control Unit	
	2.1.1 Primary Power	
	Input voltage of control panel: 120VAC C	ontrol panel amps: 5
	Overcurrent protection: Type: <u>Circuit Breaker</u> A	mps:15
	Location (of primary supply panelboard): In FACP	
	Disconnecting means location: HP Main Basement CB# 1	
	2.1.2 Engine-Driven Generator	
	Location of generator: NA	
	Location of fuel storage: NA T	ype of fuel: NA
	2.1.3 Uninterruptible Power System	
	Equipment powered by UPS system: NA	
	Location of UPS system: NA	
	Calculated capacity of UPS batteries to drive the system component	ts connected to it:
	In standby mode (hours): NA	In alarm mode (minutes): NA
	2.1.4 Batteries	
	Location: In FACP Type: SLA	Nominal voltage: 24VDC Amp/hour rating: 7aH
	Calculated capacity of batteries to drive the system:	
	In standby mode (hours): 24	In alarm mode (minutes): 5
	2.2 In-Building Fire Emergency Voice Alarm Communication	ons System or Mass Notification System
	2.2.1 Primary Power	
	Input voltage of EVACS or MNS panel: NA	
	Overcurrent protection: Type: NA	
	Location (of primary supply panelboard): NA	
	Disconnecting means location: NA	

# POWER SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

#### 2. SYSTEM POWER (continued)

2.2.2 Engine-Driven Generator						
Location of generator: NA						
Location of fuel storage: NA	Type of fuel: NA					
2.2.3 Uninterruptible Power System						
Equipment powered by UPS system: NA	· · · · · · · · · · · · · · · · · · ·					
Location of UPS system: NA						
Calculated capacity of UPS batteries to drive the system compor	nents connected to it:					
In standby mode (hours): NA	In alarm mode (minutes): NA					
2.2.4 Batteries						
Location: NA Type: NA	Nominal voltage: NA Amp/hour rating: NA					
Calculated capacity of batteries to drive the system:						
In standby mode (hours): NA	In alarm mode (minutes): NA					
2.3 Notification Appliance Power Extender Panels						
X This system does not have power extender panels.						
2.3.1 Primary Power						
Input voltage of power extender panel(s): NA	Power extender panel amps: NA					
Overcurrent protection: Type: NA	Amps: NA					
Location (of primary supply panelboard): NA						
Disconnecting means location: NA						
2.3.2 Engine-Driven Generator						
Location of generator: NA						
Location of fuel storage: NA	Type of fuel: NA					
2.3.3 Uninterruptible Power System						
m						
Location of UPS system: NA						
Calculated capacity of UPS batteries to drive the system components connected to it:						
In standby mode (hours): NA						
in standey mode (nodis).						
2.3.4 Batteries						
Location: NA Type: NA	Nominal voltage: NA Amp/hour rating: NA					
Calculated capacity of batteries to drive the system:	Transfer Titl Timphous runing. TVA					
In standby mode (hours): NA	in didnit mode (mindes).					

# POWER SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

See Main System	See Main System Record of Completion for additional information, certifications, and approvals.					