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: 9-12-16 Supplemental Pages Attached: Yes
1.	PROPERTY INFORMATION
	Name of property:CLOUDPORT OFFICE BUILDING
	Address: 63 IFEDERAL STREET PORTLAND MAINE 04102
	Description of property: OFFICE BUILDING
	Name of property representative: Josh Corbeau
	Address: N/A
	Phone: 201-749-3422 Fax: NA E-mail: NA
2.	INSTALLATION, SERVICE, TESTING, AND MONITORING INFORMATION
	Installation contractor: DIGITAL SKY
	Address: NA
	Phone: 207-232-5023 Fax: E-mail:
	Service organization: PROTECTION PROFESSIONALS
	Address: 325 US ROUTE ONE FALMOUTH MAINE 04105
	Phone: 207-775-5755 Fax: 207-781-2064 E-mail: info@protectionprofessionals.net
	Testing organization: PROTECTION PROFESSIONALS
	Address: 325 US ROUTE ONE FALMOUTH MAINE 04105
	Phone: 207-775-5755 Fax: 207-781-2064 E-mail: info@protectionprofessionals.net
	Effective date for test and inspection contract:
	Monitoring organization: RAPID RESPONSE
	Address: 400 W Division Street Syracuse, NY 13204
	Phone: 1-800-932-3822 Fax: NA E-mail: Rrms.com
	Account number: T510126 Phone line 1: NA Phone line 2: NA
	Means of transmission: Radio Entity to which alarms are retransmitted: Portland FD Dispatch Phone: 207-874-8576
	Limity to which didn'ts die rendissiance.
3.	On-site location of the required record documents and site-specific software: FIRE ALARM DOCUMENT CABINET
А	DESCRIPTION OF SYSTEM OR SERVICE
4.	This is a: New system Modification to existing system Permit number: NA
	NFPA 72 edition: 2013
	TATA /2 Calada. 2010
	4.1 Control Unit
	Manufacturer: POTTER Model number: P-200
	4.2 Software and Firmware
	Firmware revision number: 3.0.0.4

SYSTEM RECORD OF COMPLETION (continued)

4.3 Alarm Verification		This system does not inco	orporate alarm veri	fication.
Number of devices subject to alarm verification:	_N/A	Alarm verification set for	N/A	seconds

SYSTEM RECORD OF COMPLETION (continued)

5. SYSTEM POWER							
5.1 Control Unit							
5.1.1 Primary Power							
Input voltage of control pa	nel: 120V	AC		(Control panel amps:	4	
Overcurrent protection: Ty					Amps: 20		
Branch circuit disconnection		ion: HOUSE	PANEL 3		Number: 7		
Dianen Cheure disconnecti	ig means local	1011. 110002	17(111111111111111111111111111111111111	*			
5.1.2 Secondary Power							
•	Type of secondary power: SEALED LEAD ACID BATTERIES						
•			TEITIEO		······································		
Location, if remote from the	-						
Calculated capacity of second		o arive the syste	m:		1.7.1.1.3.	CLUNI	
In standby mode (hours):	24HRS			_ in ala	rm mode (minutes):	5MIN	
5.2 Control Unit							
X This system does not ha	ave power exte	nder panels					
Power extender panels	s are listed on s	supplementary sl	neet A				
6. CIRCUITS AND PATHW	ΔΥς						
Pathway Type		edia Pathway	Separate P	athway	Class	Survivability Level	
Signaling Line	NA NA		NA NA		В	0	
Device Power	N/A		N/A		N/A	N/A	
Initiating Device	N/A		N/A		N/A	N/A	
Notification Appliance	N/A		N/A		В	0	
Other (specify):							
N/A	N/A		N/A		N/A	N/A	
7. REMOTE ANNUNCIA	ATORS						
Туре				l	ocation		
LCD ALPHANUMERIC		MAIN ENTRY					
N/A		N/A					
8. INITIATING DEVICE	S						
		Addr	essable or	l		O Taska alama	
Туре	Quantity		ventional		or Supervisory	Sensing Technology	
Manual Pull Stations	2	ADDRES		ALARM		CONTACT	
Smoke Detectors	1	ADDRES	SSABLE	ALARM	1	PHOTOELECTRIC	
Duct Smoke Detectors	NA	NA NA		NA NA		NA NA	
Heat Detectors	NA	NA NA		NA NA		NA NA	
Gas Detectors	NA	NA NA		NA NA		<u> </u>	
Waterflow Switches	1	ADDRE	SSABLE	ALARN	ń .	CONTACT	

ADDRESSABLE

SUPERVISORY

2

Tamper Switches

CONTACT

SYSTEM RECORD OF COMPLETION (continued)

Туре	Quantity	Descripti	on
Audible	NA	NA	
Visible	5	STROBE	
Combination Audible and Visible	5	HORN STROBE	
10. SYSTEM CONTROL FUN	ICTIONS		
	Туре		Quantity
Iold-Open Door Releasing Devices			N/A
IVAC Shutdown			N/A
ire/Smoke Dampers			N/A
Ooor Unlocking			N/A
llevator Recall			N/A ·
Elevator Shunt Trip			N/A
SOUND SYSTEM SHUNT			
N/A			N/A
☐ Interconnected systems are list 12. CERTIFICATION AND A 12.1 System Installation Cont	PPROVALS	y sheet <u>N/A</u> .	
12. CERTIFICATION AND All 12.1 System Installation Cont This system as specified herein	PPROVALS ractor has been installed	according to all NFPA standards cited here	
12. CERTIFICATION AND A	PPROVALS ractor has been installed	according to all NFPA standards cited here Printed name:	Date:
12. CERTIFICATION AND All 12.1 System Installation Cont This system as specified herein	PPROVALS tractor has been installed	according to all NFPA standards cited here Printed name:	Date:
12.1 System Installation Cont This system as specified herein Signed: Organization: 12.2 System Operational Test	PPROVALS tractor has been installed	according to all NFPA standards cited here Printed name:	Date:
12.1 System Installation Cont This system as specified herein Signed: Organization: 12.2 System Operational Test	PPROVALS tractor has been installed	according to all NFPA standards cited here Printed name: Title:	Date:
12.1 System Installation Cont This system as specified herein Signed: Organization: 12.2 System Operational Test This system as specified herein	PPROVALS tractor has been installed	according to all NFPA standards cited here Printed name: Title: ng to all NFPA standards cited herein.	Date:
2. CERTIFICATION AND All 12.1 System Installation Cont This system as specified herein Signed: Organization: 12.2 System Operational Test This system as specified herein Signed:	PPROVALS tractor has been installed	according to all NFPA standards cited here Printed name: Title: ng to all NFPA standards cited herein. Printed name: Jordan Valliere	Date:
2. CERTIFICATION AND All 12.1 System Installation Conton This system as specified herein Signed: Organization: 12.2 System Operational Test This system as specified herein Signed: Organization: Protection	PPROVALS tractor has been installed	according to all NFPA standards cited here Printed name: Title: ng to all NFPA standards cited herein. Printed name: Jordan Valliere	Date:
2. CERTIFICATION AND All 12.1 System Installation Conton This system as specified herein Signed: Organization: 12.2 System Operational Test This system as specified herein Signed: Organization: Protection	PPROVALS tractor has been installed the has tested according	according to all NFPA standards cited here Printed name: Title: ng to all NFPA standards cited herein. Printed name: Jordan Valliere Title: Engineering Technician	Date:
2. CERTIFICATION AND All 12.1 System Installation Conton This system as specified herein Signed: Organization: 12.2 System Operational Test This system as specified herein Signed: Organization: Protection	PPROVALS tractor has been installed t has tested accordin	according to all NFPA standards cited here Printed name: Title: ng to all NFPA standards cited herein. Printed name: Jordan Valliere Title: Engineering Technician	Date:
12.1 System Installation Cont This system as specified herein Signed: Organization: 12.2 System Operational Test This system as specified herein Signed: Organization: Protection Pr 12.3 Acceptance Test Date and time of acceptance test Installing contractor representations	PPROVALS tractor has been installed t has tested according ofessionals	according to all NFPA standards cited here Printed name: Title: ng to all NFPA standards cited herein. Printed name: Jordan Valliere Title: Engineering Technician	Date: Phone: Date: 09-14-2016 Phone: 207-775-5755
12.1 System Installation Cont This system as specified herein Signed: Organization: 12.2 System Operational Test This system as specified herein Signed: Organization: Protection Pr 12.3 Acceptance Test Date and time of acceptance test Installing contractor representations	PPROVALS tractor has been installed t has tested accordin ofessionals est: utive:	according to all NFPA standards cited here Printed name: Title: ng to all NFPA standards cited herein. Printed name: Jordan Valliere Title: Engineering Technician	Date:

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: 9-12-16 12:00 Inspection/Test Completion Date/Time: 9-12-16 1:30
	Supplemental Form(s) Attached: YES (yes/no)
1.	PROPERTY INFORMATION
	Name of property: CLOUDPORT OFFICE BUILDING
	Address: 63 FEDERAL STREET PORTLAND MAINE 04102
	Description of property: OFFICE BUILDING
	Name of property representative:
	Address:
	Phone: Fax: E-mail:
2.	TESTING AND MONITORING INFORMATION
	Testing organization: PROTECTION PROFESSIONALS
	Address: 325 US ROUTE ONE FALMOUTH MAINE 04105
	Phone: 207-775-5755 Fax: 207-781-2064 E-mail: INFO@PROTECTIONPROFESSIONALS.NET
	Monitoring organization: RAPID RESPONSE
	Address: 400 W Division Street Syracuse, NY 13204
	Phone: 1-800-932-3822 Fax: NA E-mail: Rrms.com
	Account number: T510126 Phone line 1: NA Phone line 2: NA
	Means of transmission: Radio
	Entity to which alarms are retransmitted: Portland FD Dispatch Phone: 207-874-8576
2	DOCUMENTATION
J.	On-site location of the required record documents and site-specific software: FIRE ALARM DOCUMENT CABINET
A	
4.	DESCRIPTION OF SYSTEM OR SERVICE
	4.1 Control Unit Manufacturer: POTTER Model number: P-200
	Moder number. 1-200
	4.2 Software and Firmware
	Firmware revision number: 3.0.0.4
	4.3 System Power
	4.3.1 Primary (Main) Power
	Nominal voltage: 120VAC Amps: 4 Location: IN PANEL
	Overcurrent protection type: CB Amps: 20 Disconnecting means location: HP 3 CKT 7

SYSTEM RECORD OF INSPECTION AND TESTING (continued)

4. DESCRIPTION OF SYSTEM OR SERVICE (continued) 4.3.2 Secondary Power Type: BATTERY Location: IN PANEL SEALED LEAD ACID Battery type (if applicable): Calculated capacity of batteries to drive the system: In standby mode (hours): 24HRS In alarm mode (minutes): 5MIN 5. NOTIFICATIONS MADE PRIOR TO TESTING AU NA Time: Monitoring organization Contact: AU **Building management** Contact: Time: NA Time: **Building occupants** Contact: NA Time: Authority having jurisdiction Contact: NK Time: NA Other, if required Contact: 6. TESTING RESULTS 6.1 Control Unit and Related Equipment Visual **Functional** Comments Description Inspection Test Control unit 図 \boxtimes Lamps/LEDs/LCDs \boxtimes 図 Fuses \boxtimes \boxtimes \boxtimes \boxtimes Trouble signals Disconnect switches \boxtimes \boxtimes \boxtimes \boxtimes Ground-fault monitoring X \boxtimes Supervision Ø \boxtimes Local annunciator Remote annunciators 図 \boxtimes NA Remote power panels NA 6.2 Secondary Power Visual **Functional** Comments Description Inspection **Test** \boxtimes Battery condition \boxtimes \boxtimes \boxtimes Load voltage \boxtimes \boxtimes Discharge test \boxtimes \boxtimes Charger test П П NA 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
larm signal	\boxtimes		NA	NA
Alarm restoration	×		NA	NA
Trouble signal	×		NA	NA
Frouble restoration	×	П	NA	NA
Supervisory signal	Ø		NA	NA
upervisory restoration			NA	NA

6.7 Public Emergency Alarm Reporting System

Description	Yes	No	Time	Comments
Alarm signal			N/A	N/A
Alarm restoration		О	N/A	N/A
Trouble signal			N/A	N/A
Trouble restoration			N/A	N/A
Supervisory signal			N/A	N/A
Supervisory restoration			N/A	N/A

SYSTEM RECORD OF INSPECTION AND TESTING (continued)

7.	NOTIFICATIONS THAT TESTING	S COMPLETE						
	Monitoring organization	Contact:	Time: NA					
	Building management	Contact: NA	Time: NA					
	Building occupants	Contact: NA	Time: NA					
	Authority having jurisdiction	Contact: NA	Time: NA					
	Other, if required	Contact: NA	Time: NK					
8.	SYSTEM RESTORED TO NORMA	L OPERATION						
	Date: 09-12-2016	Time: 14:00						
9.	CERTIFICATION							
	This system as specified herein has been in Signed: Organization: Protection Professional	Printed name: Jordan Valliere Title: Engineering Technician	on, Chapter 14. Date: 09-14-2016 Phone: 207-775-5755					
	Qualifications (refer to 10.5.3): IMSA		***************************************					
	TESTING, OR MAINTENANCE NONE	IOT CORRECTED AT CONCLUSION OF	STSTEW INSPECTION,					
•								
	10.1 Acceptance by Owner or Owner's Representative:							
	The undersigned accepted the test report for	· · · ·						
	Silest Base and the top report to							
	Signed:	Printed name:	Date:					
	Organization:	Title:	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:	9-12-16 12:00	Inspection/Test Completion Date/Time:	9-12-16 1:30	
		Number of Supplemen	ntal Pages Attached: 0		
1.	PROPERTY INFORMATION				
	Name of property:CLOUDPC	ORT OFFICES			
	Address: 63 FEDERAL STRE	ET PORTLAND MAIN	E 04102	***************************************	

2. INITIATING DEVICE TEST RESULTS

Device Type	Address	Location	Test Results
	1		
	2		
	3		
	4		
	5		
	6	-	
	7		
	8		
	9		
SMOKE PSA	10	BY FIRE ALARM CONTROL PANEL	PASS
MODULE DCM	11	SPRINKLER TAMPER	PASS
MODULE DCM	12	SPRINKLER LOW AIR	PASS
MODULE DCM	13	SPRINKLER WATERFLOW	PASS
MODULE DCM	14	SPARE	PASS
	15		PASS
	16		PASS
PULL APSDA	17	MAIN ENTRY	PASS
PULL APSDA	18	SIDE ENTRY	PASS
	19		
	20		`
	21		
	22		
	23		
	24		
	25		

See main System Record of Inspection and Testing for additional information, certifications, and approvals.

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:	09-12-2016 - 9:00	Inspection/Test Completion Date/Time:	09-12-2016 - 14:00
		Number of Supplemental	Pages Attached: 0	
1.	PROPERTY INFORMATION			
	Name of property:CLOUDPC	ORT OFFICE BUILDING		
	Address: 63 FEDERAL STRI	EET PORTLAND MAINE O	04102	

2. NOTIFICATION APPLIANCE TEST RESULTS

Appliance Type	Ckt#	Cd	Location/Identifier	Test Results
AVc	P CKT1	110	1ST FLOOR CEILING	PASS
AVc	P CKT1	110	1ST FLOOR CEILING	PASS
AV c	P CKT1	110	1ST FLOOR CEILING	PASS
AV c	P CKT 1	110	1ST FLOOR CEILING	PASS
AV	P CKT 2	15	BASEMENT	PASS
v	P CKT 2	15	LARGE CONFERENCE ROOM	PASS
V	P CKT 2	15	SMALL CONFERENCE ROOM	PASS
V	P CKT 2	15	SMALL RESTROOM	PASS
V	P CKT 2	15	WOMENS RESTROOM	PASS
V	P CKT 2	15	MENS RESTROOM	PASS
<u></u>				

See main System Record of Inspection and Testing for additional information, certifications, and approvals.

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: 9-12-16	Number of Supplemental Pages Attached: 2						
1.	PROPERTY INFORMATION							
Name of property: CLOUDPORT OFFICE BUILDING								
	Address: 63 FEDERAL STREET PORTLAND MAINE 04102							
2.	SYSTEM POWER							
	2.1 Control Unit							
	2.1.1 Primary Power							
	Input voltage of control panel: 120VAC	Control panel amps: 5						
	Overcurrent protection: Type:C.B.	Amps:20						
	Location (of primary supply panelboard): HOUSE PANEL 3							
	Disconnecting means location: CKT 7							
	2.1.2 Engine-Driven Generator							
	Location of generator: N/A							
	Location of fuel storage: N/A	Type of fuel: N/A						
	2.1.3 Uninterruptible Power System							
	Equipment powered by UPS system: N/A							
Location of UPS system: N/A Calculated capacity of UPS batteries to drive the system components connected to it:								
								In standby mode (hours): N/A
	2.1.4 Batteries							
	Location: IN PANEL Type: SLA	Nominal voltage: 24VDC Amp/hour rating: 18						
	Calculated capacity of batteries to drive the system:							
	In standby mode (hours): 24HRS	In alarm mode (minutes): 5MlN						
	in Standoy mode (nodis).	m didin noos (ililiator)						
	2.2 In-Building Fire Emergency Voice Alarm Communic	entions System or Moss Notification System						
	• •	cations System of Mass Notification System						
	2.2.1 Primary Power Input voltage of EVACS or MNS panel: N/A	EVACS or MNS amps: N/A						
		Amps: N/A						
		Author 1977						
	Location (of primary supply panelboard): N/A							
	Disconnecting means location: N/A							

POWER SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

2.

SYSTEM POWER (continued)
2.2.2 Engine-Driven Generator
Location of generator: N/A
Location of fuel storage: N/A Type of fuel: N/A
2.2.3 Uninterruptible Power System
Equipment powered by UPS system: N/A
Location of UPS system: N/A
Calculated capacity of UPS batteries to drive the system components connected to it:
In standby mode (hours): N/A In alarm mode (minutes): N/A
2.2.4 Batteries
Location: N/A Type: N/A Nominal voltage: N/A Amp/hour rating: N/A
Calculated capacity of batteries to drive the system:
In standby mode (hours): N/A In alarm mode (minutes): N/A
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): 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: N/A
Location of fuel storage: N/A Type of fuel: N/A
•
2.3.3 Uninterruptible Power System
Equipment powered by UPS system: N/A
Location of UPS system: N/A
Calculated capacity of UPS batteries to drive the system components connected to it:
In standby mode (hours): N/A In alarm mode (minutes): N/A
2.3.4 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

POWER SYSTEMS SUPPLEMENTARY RECORD OF COMPLETION (continued)

e Main System Record of Completion for additional information, certifications, and approvals.						
		1				