# SYSTEM RECORD OF COMPLETION

20 Res 2051 22577 West Browberg 1 NGO 370 1423 South Portland ME Oction 20, 207 F19 0540

	Form Completion Date. 3/21/15 Supplement	al Pages Attached:
	I. PROPERTY INFORMATION	
	Name of property: Seaside Rehabilitation	
	Address: 850 Baxter Blvd	
	Description of property: Assisted Living	
	Name of property representative:	
	Address:	
	Phone: Fax:	
2.	2. INSTALLATION, SERVICE, TESTING, AND MONITORING INF	FORMATION
	Installation contractor: Regional Electric Inc	
	Address:	
	Phone: 795-7800 Fax:	E-mail:
	Service organization: Norris Inc.	
	Address: 2257 W. Broadway, S. Portland, ME	
	Phone: 883-3473 Fax:	E-mail:
	Testing organization: Norris Inc	
	Address: 2257 W. Broadway, South Portland, ME	
	Phone: 883-3473 Fax:	
	Effective date for test and inspection contract:	
	Monitoring organization: Portland Fire Dept	
	Address:	
	Phone: 874-8576 Fax:	
	Account number: Box #4468 Phone line 1:	
	Means of transmission: AES Radio Masterbox	
	Entity to which alarms are retransmitted: Portland Fire	Phone:
3.	B. DOCUMENTATION	
	On-site location of the required record documents and site-specific software:	Above Panel
١.	I. DESCRIPTION OF SYSTEM OR SERVICE	
	_ ; ;	nit number:
	NFPA 72 edition:	
	4.1 Control Unit	
	Manufacturer: Notifier	Model number: NFS2-640
	4.2 Software and Firmware	
	Firmware revision number: 22	
		his system does not incorporate alarm verification.
	Number of devices subject to alarm verification:  Ala	arm verification set for seconds

# SYSTEM RECORD OF COMPLETION (continued)

#### 5.

Waterflow Switches Tamper Switches

STEM POWER						
Control Unit						
.1 Primary Power						
out voltage of control pa	anel: 120 V	AC			Control panel amps:	3.0
ercurrent protection: T	ype: Circui	t Breaker			Amps: 20	
			0		, market 1	
pe of secondary power:	Existing					
cation, if remote from t	he plant:					
culated capacity of sec	ondary power	to drive the system	m:			
standby mode (hours):	-			In ala	rm mode (minutes):	
Control IInit						
		1				
	_	-				
Power extender panels	s are listed on s	supplementary she	eet A			
RCUITS AND PAT	HWAYS				7	
		edia Pathway	Separate	Pathway	Class	Survivability Level
	1				В	0
					-	
	2				В	0
specify):						a .
MOTE ANNUNCIA	ATORS	*				
Туре				L	ocation.	
9		Main Reception	n Area			
TIATING DEVICE	S					
Type	Quantity	100 00000000000000000000000000000000000		Alarm	or Supomioomi	Sensing Technology
					or supervisory	Dual Action
						Photoelectric
		Addi Coodi		/ Mairi		1 Hotocicotile
etectors						
tectors						
	Control Unit  1.1 Primary Power out voltage of control pare ercurrent protection: To anch circuit disconnections  2.2 Secondary Power one of secondary power: out on, if remote from the collection of the control of the control Unit  This system does not be a control Unit  This system does not be a control Unit  Power extender panels  RCUITS AND PAT  Pathway Type ong Line  Power ong Device ation Appliance specify):  EMOTE ANNUNCIA  Type  Pull Stations  Detectors moke Detectors etectors  etectors	Control Unit  1 Primary Power  aut voltage of control panel: 120 V ercurrent protection: Type: Circuit anch circuit disconnecting means loca  2 Secondary Power  are of secondary power: Existing cation, if remote from the plant: culated capacity of secondary power standby mode (hours):  Control Unit  This system does not have power ext Power extender panels are listed on s  RCUITS AND PATHWAYS  Pathway Type Dual Me and Line 1  Power  and Device ation Appliance 2  specify):  EMOTE ANNUNCIATORS  Type  Quantity  Pull Stations 2  Detectors 5  moke Detectors  etectors	Control Unit  .1 Primary Power  out voltage of control panel:	Control Unit  .1 Primary Power  out voltage of control panel:  cercurrent protection: Type:  cercurrent protection: FACP Room  FACP Room	Control Unit  1 Primary Power  aut voltage of control panel: 120 VAC ercurrent protection: Type: Circuit Breaker  anch circuit disconnecting means location: FACP Room  2 Secondary Power  the of secondary power: Existing  cation, if remote from the plant:  culated capacity of secondary power to drive the system:  standby mode (hours): In ala  Control Unit  This system does not have power extender panels  Power extender panels are listed on supplementary sheet A  RCUITS AND PATHWAYS  Pathway Type Dual Media Pathway Separate Pathway  ng Line 1  Power  ng Device  ation Appliance 2  specify):  EMOTE ANNUNCIATORS  Type Quantity Addressable or Conventional Alarm  Pull Stations 2 Addressable Alarm  noke Detectors 5 Addressable Alarm  noke Detectors  etectors	Control Unit  Ji Primary Power  unt voltage of control panel: 120 VAC Control panel amps: 20  unch circuit disconnecting means location: FACP Room Number: #30  2 Secondary Power  pe of secondary power: Existing  pation, if remote from the plant: [culated capacity of secondary power to drive the system: standby mode (hours): In alarm mode (minutes):  Control Unit  This system does not have power extender panels  Power extender panels are listed on supplementary sheet A  RCUITS AND PATHWAYS  Pathway Type Dual Media Pathway Separate Pathway Class and Line 1 B  Power 1 B  Power 1 B  B  B  B  SEMOTE ANNUNCIATORS  Type Quantity Addressable or Conventional Alarm or Supervisory  Pull Stations 2 Addressable Alarm  moke Detectors 5 Addressable Alarm  moke Detectors  1 August Amps: 20  Control panel amps: 20  Control panel amps: 20  Control panel amps: 20  Control Control Control Control panel amps: 20  Amps: 20  Control Control Control Control panel amps: 20  Control Control Control Control panel amps: 20  Control Control Control panel amps: 20  Control Control Control panel amps: 20  Control Control Control Control panel amps: 20  Control Control Control Control panel amps: 20  Control Control Control panel amps

# SYSTEM RECORD OF COMPLETION (continued)

2757 West Boundway Social Political MF 0A100

1800 370 1471

#### 9. NOTIFICATION APPLIANCES

Туре	Quantity	Description
Audible		
Visible	14	Strobes
Combination Audible and Visible	16	Hornstrobes

## 10. SYSTEM CONTROL FUNCTIONS

Туре	Quantity
Hold-Open Door Releasing Devices	
HVAC Shutdown	
Fire/Smoke Dampers	
Door Unlocking	2
Elevator Recall	
Elevator Shunt Trip	

#### 11. INTERCONNECTED SYSTEMS

$\boxtimes$	This system does not have interconnected systems.	
	Interconnected systems are listed on supplementary sheet	

AHJ representative:

#### 12. CERTIFICATION AND APPROVALS

## 12.1 System Installation Contractor

This system as specified herein has been installed as	ccording to all N	FPA standards cited herein.		
Signed:	Printed name:	Jason Dodge	Date: _	
Organization: Regional Electric	Title: Electric	ian	Phone:	
12.2 System Operational Test				
This system as specified herein has tested according	to all NFPA sta	ndards cited herein.		
Signed:	Printed name:	Michael H Todd	Date: _	5/21/15
Organization: Norric Inc	Title: Technic	cian	Phone:	883-3473
12.3 Acceptance Test				
Date and time of acceptance test: 5/21/15				
Installing contractor representative:	9			
Testing contractor representative: Michael Todd				
Property representative:				-

# NOTIFICATION APPLIANCE POWER PANEL SUPPLEMENTARY RECORD OF COMPLETION

	Form Completion Date: 5/21/15	Number of Supplemental Pages Attached: 0	Manager and Address of the Address o
1.	PROPERTY INFORMATION		
	Name of property: Seaside Rehabilitation Facility		
	Address: 850 Baxter Blvd		

## 2. NOTIFICATION APPLIANCE POWER EXTENDER PANELS

Make and Model	Location	Area Served	Power Source
Notifier FCPS	IT Rm 131	Lobby and Gym	NP - Ckt #69
	7		

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