

Seattle Fire Prevention Division 220 3rd Avenue South Seattle, WA 98104 SFD_FMO_SystemsTesting@seattle.gov

REPORT OF SYSTEM INSTALLATION

FIRE ALARM				STATUS						
New System Replacement System				Passed Pre-Testing, Ready for Fire Department Insp						
Directions: Do not use this form to report tenant improvements, partial completion/TCO's, or installation of dedicated panels										
monitoring sprinkler systems, instead follow standard procedure in the local jurisdiction for that type of project.										
Please describe scope of work/function of alarm:										
Building Information (all mandatory)										
Premises Name:					Premises Address:					
Contact Name:					Contact Phone:					
Contact Address:					Contact Email:					
Central Station		ΓΥ	es	No	Monitoring Company I					
Monitoring Req'd?:					Monitoring Company I	Phone:				
Fire Alarm Inventory F		-								-
					ry at time of new system			ouraged for	exist	ting
systems. After leaving	ς this page, γ	ou will no	ot be a	able to edi	t inventory, except by cr	eating a new rep	bort.	7		Deint
Dialer	Inte	rnal		External	Reporting Type	Cellular		Zone Radio		Point AES
NFPA 72 Edition (Year):					Permit signed off?	Yes		No		
Permit #:										
		CE and a co	opy of	f all require	ed construction documer	nts are stored in t	the			N/A
document cabinet or at		.		/ \						
Smoke Detector Sensiti	vity – Test D	ue Date (r	nontr	n/year):						
FACP & Annunciators	Donal / Unit	Location								
Fire Alarm Contro	-				Fine Alexan Control Don					
Fire Alarm Contro FACP – location o		ufacturer:			Fire Alarm Control Pan Annunciator location:	iei wodel:				NI / A
Notification Powe	•				Notification Power					N/A
Expander(s) Insta		Yes	5	🗌 No	Expander(s) Location:					
Initiating Devices		# 01	device	es/items	Expander(3) Location.			# of devices/	items	
Beam detectors		<u>" 01</u>	ucvice	<u></u>	Smoke detectors - Reg	ular		<u>n of actices</u>	tems	
Duct detectors					Smokes – above ceiling					
Heat trace cable s	supervisory	signals			Smokes – under floor	D				
Heats – above cei					Sprinkler flow switche	s				
Heats – regular					Sprinkler valve tamper					
Heats – under floor			Thermal alarm wire (protector wire)							
High/low air swite	ches				Other supervisory swit					
Pull stations (manual stations)										
Notification Appliances										
Bells, chimes					Low frequency sounde	ers				
Exterior sprinkler alarm bell			Speaker strobes							
Horn/strobe com	bo				Speakers					
Horns only					Strobes only					
Auxiliary Equipment										
Auto door release					Fire/smoke dampers					
Auto door unlock					Gas Detection System					
Elevator recall					Generators					
Energy Storage Sy	ystem				Ventilation controls					

I	Fire doors	Oth	Other (DAS/VESDA, FARS)						
	Fire fighter phone jacks	Oth	Other (DAS/VESDA, FARS)						
	Fire fighter phone sets	er (DAS/VESDA, FAR	S)						
Stairway Door Locks									
	Electric bolt Other locking devices								
	Electric strike								
Batte	Battery and Power Supply Info								
Loca	tion	Vendor Assigned ID	Charge Voltage	Battery Voltage	Load Voltage	Date	Size		
		Assigned ID	vonage						
Pow	er Expander Panels								
	Number of units								
Insta	lling Contractor Information								
Com	pany Name:		Pho	one:					
Addr	ess:		Em	ergency Phone:					
			Em	ail:					
	fied Technician/Installer Information	1							
	nician/Installer Name:								
	fication No:			t Type:					
-	ORT OF PRE-TESTING FOR USE PRIOR	TO AHJ INSPE	ECTION ANI	D SYSTEM ACCEPTAN	ICE				
	of System Pre-Test:			-					
	rd of completion in accordance with		-	-		N			
	on thereof has been installed and tes	ted in accorda	ance with tr	ie approved plans an		Yes			
	specifications (2021 FC 907.7.2) The items on the checklists below shall be tested. This list does not constitute all of the required acceptance criteria of the fire and								
	afety system. Refer to the CURRENT I								
	RUCTIONS for installation. ONLY SELE						DICATE		
	A TEST OR RESULT IS NOT AVAILABL								
	TEST STEPS AND INFORMATION								
AVO	ID "FALSE ALARMS" TO FIRE DEPARTM	AENT BY PUTT	ING THE FI	RE ALARM SYSTEM IN	N TEST MODE. Failu	re to place the Fir	e Alarm		
Syste	em (FAS) into test mode and/or taking	g other precau	tions may o	cause preventable ala	arms.				
1	The building occupants were notifie	d, if building is	occupied.		Yes		N/A		
2	The onsite supervisory station was r		Yes		N/A				
3	The Central Station Monitoring Serv	FAS in test	Yes		N/A				
	mode.								
4	Proof of fire alarm/electrical permit	signed off, ava	ailable for F	ire Department	Yes		N/A		
	inspector.				_				
5	Proof of certification for elevators (f	inal white tag)), if applical	ole.	Yes		N/A		
6	Fire Department plan review and pe	ive been met.	Yes		N/A				
7	The key to the panel is available at t		Yes		N/A				
8	The operating instructions are availa	abinet or							
	another approved location.								
9	Plans, as-builts, cut-sheets and othe	r construction	documenta	ation is	□ Voc				
	available in a documentation cabine		Yes						
10	10 Stamped/approved set of fire system plans available for fire department								
inspector and attached to inventory section (prior section of this report) in									
	The Compliance Engine.								
11	Materials and equipment needed to	-			Yes				
AL A 7	main panel, e.g. glass rods, plates, k	eys and allen v	wrenches, e	etc.					
ALA	RM PANEL								

12	The FACP operates on AC power.	Yes	
13	If the system has batteries, the FACP operates on Battery power.	Yes	🗌 N/A
14	If the system has emergency generator/standby power, the FACP operates		
	on emergency generator/standby power.	Yes	□ N/A
15	If the system has battery or standby power, the trouble indicators function	Yes	🗌 N/A
	properly and a trouble signal comes on with AC power off.		
INITI	ATING DEVICES AND NOTIFICATION APPLIANCES		
16	Initiating & notification appliances tested operate properly on AC power.	Yes	
17	If system has generator/standby power, initiating and notification appliances	Yes	🗌 N/A
	tested operate properly on generator/standby power.		
18	If system has batteries, initiating and notification appliances operate	Yes	□ N/A
	properly on battery power.		
19	100% of the INITIATING DEVICES per circuit are in accordance with the NFPA	Yes	
	72 Chapter 14 standards referenced by the current fire code.		
20	100% of smoke detectors included in this report of pre-testing have been	☐ Yes	
	sensitivity tested/calibrated per NFPA 72.	_	
21	100% of the AUDIBLE NOTIFICATION APPLIANCES per circuit are in	Yes	
22	accordance with 2019 NFPA 72 Chapter 14.		
22	The audible notification appliances provide sound levels that meet the	Yes	
22	requirements of NFPA 72.		
23	The audible notification appliances in residential units generate a minimum	Yes	🗌 N/A
24	of 75dBA at the pillow in the sleeping areas. 100% of the VISUAL NOTIFICATION APPLIANCES per circuit are in accordance		
24	with 2019 NFPA 72 Chapter 14.	Yes	🗌 N/A
25	with 2019 NFR 72 Chapter 14.		
25	Positive alarm sequence programming and panel perform to standards.	Yes	🗌 N/A
BAT	TERIES		
26	Batteries tested per NFPA 72.	Yes	N/A
	Batteries tested per NFPA 72. RFACE DEVICES	Yes	□ N/A
INTE	· · · · · · · · · · · · · · · · · · ·		
INTE The l	RFACE DEVICES	Yes Simulation	N/A Operation
INTE The l	RFACE DEVICES FACP received signals from the following Interface devices:		
INTE The I Teste	RFACE DEVICES FACP received signals from the following Interface devices: ed by:	Simulation	Operation
INTE The I Teste 27	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s)	Simulation	Operation N/A
INTE The Teste 27 28	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches	 Simulation Yes Yes Yes Yes 	Operation N/A N/A N/A N/A N/A
INTE The I Teste 27 28 29	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es)	 Simulation Yes Yes 	Operation N/A N/A N/A
INTE The I Teste 27 28 29 30	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s)	 Simulation Yes Yes Yes Yes Yes Yes 	Operation N/A N/A N/A N/A N/A N/A N/A N/
INTE The I Teste 27 28 29 30 31	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s)	 Simulation Yes Yes Yes Yes Yes Yes Yes Yes 	Operation N/A N/A N/A N/A N/A N/A N/A N/
INTE The I 7este 27 28 29 30 31 32	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s)	 Simulation Yes Yes Yes Yes Yes Yes Yes Yes Yes 	 Operation N/A N/A N/A N/A N/A N/A N/A N/A
INTE The I 27 28 29 30 31 32 33	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s)	 Simulation Yes 	 Operation N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s)	 Simulation Yes 	 Operation N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s)	 Simulation Yes 	 Operation N/A
INTE The I Testa 27 28 29 30 31 32 33 34 35 OTH	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP	 Simulation Yes 	 Operation N/A
INTE The I Testa 27 28 29 30 31 32 33 34 35 OTH	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP:	 Simulation Yes 	 Operation N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH The f	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by:	 Simulation Yes Simulation 	 Operation N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH The 1 Teste 36	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls	 Simulation Yes Simulation Yes 	 Operation N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH The I Teste 36 37	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers	Simulation Yes	 Operation N/A
INTE The I Testa 27 28 29 30 31 32 33 34 35 OTH The 1 Testa 36 37 38	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall System	Simulation Yes	Operation N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH The I 36 37 38 39	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall System Elevator Shunt Switch(es)	Simulation Yes	□ Operation □ N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH Teste 36 37 38 39 40	RFACE DEVICES FACP received signals from the following Interface devices: EMERGENCE Signals from the following Interface devices: ded by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action System(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall System Elevator Shunt Switch(es) Shaft Pressurization System	Simulation Yes	○ Operation ○ N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH Teste 36 37 38 39 40 41	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall System Elevator Shunt Switch(es) Shaft Pressurization System Magnetic Door Holders (see inventory)	Simulation Yes	□ Operation □ N/A
INTE The I Testa 27 28 29 30 31 32 33 34 35 OTH The 1 Testa 36 37 38 39 40 41 42	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall System Elevator Shunt Switch(es) Shaft Pressurization System Magnetic Door Holders (see inventory) Door Lock devices (see inventory)	Simulation Yes	□ Operation □ N/A □ N/A
INTE The I Teste 27 28 29 30 31 32 33 34 35 OTH Teste 36 37 38 39 40 41 42 43 44	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall System Elevator Recall System Magnetic Door Holders (see inventory) Door Lock devices (see inventory) Stage Amplifier/Audio-Visual Shut Down Remote Annunciator Panels RM PANEL MONITORING	Simulation Yes	○ Operation ○ N/A ○ N/A
INTE The I Testa 27 28 29 30 31 32 33 34 35 OTH Testa 36 37 38 39 40 41 42 43 44 ALAI 45	RFACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switches Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ed by: Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall System Elevator Shunt Switch(es) Shaft Pressurization System Magnetic Door Holders (see inventory) Door Lock devices (see inventory) Stage Amplifier/Audio-Visual Shut Down Remote Annunciator Panels	Simulation Yes Yes	○ Operation ○ N/A

This	building has stairways:		Yes	🗌 N/A			
46	All stairway door locking devices re	f 🗌 Yes	🗌 N/A				
	the fire alarm system from anywhe						
47	All stairway door locking devices re		— <i>(</i>)				
	from the fire command center or i	Yes	N/A				
10	The deer(s) to the reaf unlacks up	an activation of the fire alarm system					
48		on activation of the fire alarm system.	Yes	□ N/A			
	L CHECKS, MANDATORY TAGGING,						
		ack into service and/or other precautiona	ary measures that were made to re	estore fire alarm			
syste	m to normal operation (includes re						
49	_	ng approved plan set, any code alternate		🗌 Yes			
50	•	ble in the document cabinet or at the ala	rm panel.				
50							
51 52							
52		Fire Department through TCE or I will do		Yes			
53	the Fire Department inspection.	Fire Department through TCE of T will do	5 SO WITHIN 24 HOURS OF THE GATE OF	Yes			
By accepting this statement, I, the certified technician shown on this form, certify that this fire protection system(s) has been properly tested for system acceptance and meet NFPA standards for report of system completion in accordance with the current							
Fire Code (FC) used by the department that has jurisdiction and NFPA standards adopted by the FC for this system.							
	laccent	ized to submit this report for the certified who has accepted this statement.	d (Initials of Em	ployee)			
SIGNATURE (OPTIONAL)							
Signature of Technician							
Signature of Building Representative							
This Document Is For Informational Purposes Only							
	To submit reports to SFD, use the online forms at <u>www.thecomplianceengine.com</u> .						