

Seattle Fire Prevention Division

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

SYSTEM TEST REPORT

☐ Confidence Test ☐ Deficiency Repair Test ☐ Red ☐ Yellow ☐ White	
Occupancy Information	
Premises Name: Premises Address:	
Contact Name: Contact Phone:	
Contact Address: Contact Email:	
Central Station Monitoring Company Name:	
Monitoring Req'd?: Yes	
Fire Alarm Inventory (M-mandatory)	
Update inventory information below. All fields are mandatory at time of new system installation and encouraged for existin	<u> </u>
systems. After leaving this page, you will not be able to edit inventory, except by creating a new report.	
Dialer Internal External Reporting Type Zone F	oint
Dialer	ES
NFPA 72 Edition (Year): Permit signed off?	
Permit #:	
Approved plan set is uploaded to TCE and a copy of all required construction documents are stored in the	/^
document cabinet or at the FACP.	/A
Smoke Detector Sensitivity – Test Due Date (month/year):	
FACP & Annunciators	
Fire Alarm Control Panel/Unit Location (M):	
Fire Alarm Control Panel Manufacturer: Fire Alarm Panel Model:	
FACP – location of key (M): Annunciator location (M):	/A
Notification Power Notification Power	
Expander(s) Installed?	
Initiating Devices # of devices/items # of devices/items	
Beam detectors Smoke detectors - Regular	
Duct detectors Smokes – above ceiling	
Heat trace cable supervisory signals Smokes – under floor	
Heats – above ceiling/attic Sprinkler flow switches	
Heats – regular Sprinkler valve tamper switches	
Heats – under floor Thermal alarm wire (protector wire)	
High/low air switches Other supervisory switches	
Pull stations (manual stations)	
Notification Appliances	
Bells, chimes Low frequency sounders	
Exterior sprinkler alarm bell Speaker strobes	
Horn/strobe combo Speakers	
Horns only Strobes only	
Auxiliary Equipment	
Auto door release Fire/smoke dampers	
Auto door unlock Gas Detection System	
Elevator recall Generators	
Energy Storage System Ventilation controls	
Fire doors Other (DAS/VESDA, FARS)	
Fire fighter phone jacks Other (DAS/VESDA, FARS)	
Fire fighter phone sets Other (DAS/VESDA, FARS)	
Stairway Door Locks	
Electric bolt Other locking devices	
Electric strike	

Battery and Power Supply Info								
Loca	tion	Vendor Assigned ID	Charge Voltage	Battery Voltage	Load Voltage	Date	Size	
Powe	er Expander Panels							
	Number of units							
	Iling Contractor Information		In					
	pany Name:			one:				
Addr	ess:		Em	ergency Phone:				
Inspe	ector/Tester Information		ĮĽIII	aii.				
	ector Name:							
-	fication No.:							
	Information							
Date	of Test:							
Test	Type:	Quarte	erly [Semi-annual	☐ Monthly			
	of building tested and general descri	ption of testin	g performe	ed on this report (tex	t field)			
This	is the final report for the testing year,	, indicating cor	npletion of	f 100% of the manda	tory tests.	Yes	□ No	
(Rep	orts confirming tests of 100% of device	ces must be su	bmitted ar	nnually.)	L	_ res	□ NO	
	tems on the checklists below shall be				•	=	_	
	ng of the fire and life safety system. R							
	UFACTURER'S INSTRUCTIONS for we		· ·		- :			
	S THAT DO NOT EXIST AT THE BUILDI	NG, DO NOT U	ISE N/A TO	INDICATE THAT A TE	ST OR RESULT IS N	OT AVAILABLE	Ξ.	
	TEST CHECKS							
	D "FALSE ALARMS" TO FIRE DEPARTN					are to place th	e Fire Alarm	
	em (FAS) into test mode and/or taking		tions may o	cause preventable al		□ N-	□ NI/A	
1	The building occupants were notified The onsite supervisory station was n				Yes	No No	□ N/A	
2	The Central Station Monitoring Serv		d to place	EAS in test	∐ Yes [No	□ N/A	
3	mode.	ice was notine	u to place	i A3 iii test	☐ Yes [No	□ N/A	
GENI								
4	The key to the panel is available at t	he FACP.			☐ Yes [No	□ N/A	
	The operating instructions are availa		P. cabinet.	or other				
5	approved location.		,		Yes	No		
6	Materials and equipment needed to	restore pull st	ations are	available at the		¬		
	main panel, e.g. glass rods, and plate				☐ Yes	No		
ALAF	RM PANEL							
7	The FACP operates on AC power.				☐ Yes [No		
8	If the system has batteries, the FACE	operates on E	Battery pov	ver.	☐ Yes [No	□ N/A	
9	If the system has emergency genera	tor/standby po	ower, the F	ACP operates	☐ Yes [No	□ N/A	
	on emergency generator/standby po					110		
10	If the system has battery or standby			ators function	Yes [No	□ N/A	
	properly and a trouble signal comes		wer off.					
INITI	ATING DEVICES AND NOTIFICATION	APPLIANCES						
11	Initiating & notification appliances to	ested operate	properly o	n AC power.	☐ Yes [☐ No		
12	If system has generator/standby povested operate properly on generator	_		ation appliances	☐ Yes [□ No	□ N/A	
13	If system has batteries, initiating and properly on battery power.	* *		tested operate	☐ Yes [No	□ N/A	

14	100% of the INITIATING DEVICES per circuit that were tested and included as			
	part of this report were in accordance with the NFPA 72 Chapter 14	Yes	☐ No	
	standards referenced by the current fire code.			
Note	: 2 or 20%, whichever is greater, of restorable fixed-temperature, spot-type hea	t detectors nee	d to be tested an	nually. Records
shall	be kept to ensure that every detector is tested every five years.			
15	The sensitivity test for smoke detectors is up-to-date in accordance with NFPA 72 and the next required sensitivity test date has been entered in the prior Inventory section. (After passing the 2nd required calibration test, sensitivity may be calibrated once every 5 years [2019 NFPA 72 Sec 14.4.4.3]).	☐ Yes	□ No	□ N/A
16	100% of the AUDIBLE NOTIFICATION APPLIANCES per circuit that were tested and included as part of this report were in accordance with 2019 NFPA 72 Chapter 14.	☐ Yes	☐ No	
17	The audible notification appliances tested operate at the levels required by NFPA 72.	☐ Yes	☐ No	
18	The audible notification appliances tested in residential units generates the required minimum dBA at the pillow in the sleeping areas (60 or 75 dBA depending on code year).	☐ Yes	☐ No	□ N/A
19	100% of the VISUAL NOTIFICATION APPLIANCES per circuit that were tested and included as part of this report were in accordance with 2019 NFPA 72 Chapter 14. Only select N/A if no such devices in building.	☐ Yes	□ No	□ N/A
20	Positive alarm sequence programming and panel perform to standards.	☐ Yes	☐ No	□ N/A
BATT	ERIES			
21	All batteries passed the load test.	☐ Yes	☐ No	□ N/A
22	All batteries have been replaced within the last five years or per	☐ Yes	☐ No	□ N/A
	manutacturor's recommendation			— ,
	manufacturer's recommendation.			
	RFACE DEVICES			
The F	RFACE DEVICES FACP received signals from the following Interface devices:	☐ Simulatio	on 🗌	Operation
The F	RFACE DEVICES FACP received signals from the following Interface devices: ed by:			
The F Teste 23	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s)	Yes	□ No	□ N/A
The F Teste 23 24	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es)	☐ Yes	□ No □ No	□ N/A □ N/A
The Forestee Tests 23 24 25	FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es)	☐ Yes ☐ Yes ☐ Yes	□ No □ No □ No	□ N/A □ N/A □ N/A
The F Teste 23 24 25 26	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s)	Yes Yes Yes Yes	□ No □ No □ No □ No	□ N/A □ N/A □ N/A □ N/A
The F Teste 23 24 25 26 27	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s)	Yes Yes Yes Yes Yes Yes	NoNoNoNoNoNoNo	N/A
The F Teste 23 24 25 26 27 28	FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s)	Yes Yes Yes Yes Yes Yes Yes	NoNoNoNoNoNoNoNo	N/A
The F Teste 23 24 25 26 27 28 29	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s)	Yes Yes Yes Yes Yes Yes	NoNoNoNoNoNoNo	N/A
The F Teste 23 24 25 26 27 28	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s)	Yes	No	N/A
The F Teste 23 24 25 26 27 28 29 30 31	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Pre-action Systems(s)	Yes Yes	No	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) 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)	Yes	No No	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI	FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) 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	Yes	No No	N/A
The F Tester 23 24 25 26 27 28 29 30 31 OTHI The f Tester	FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression 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:	Yes Yes Yes Yes Yes Yes Yes Yes Yes Simulation	No	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI Teste Note	FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression 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:	Yes Yes Yes Yes Yes Yes Yes Yes Simulation	No N	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI Teste Note	FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) 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: : This section replaces the Sequence Test Form. The checks in this section are or	Yes Yes Yes Yes Yes Yes Yes Yes Simulation	No N	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI Teste Note The f	FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression 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: : This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all entering the services.	Yes Yes Yes Yes Yes Yes Yes Yes Yes Simulation	No N	N/A
The F Tester 23 24 25 26 27 28 29 30 31 OTHI The f Tester Note The f 32	FACE DEVICES FACP received signals from the following Interface devices: ed by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression 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: This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall system	Yes Yes Yes Yes Yes Yes Yes Yes Yes Simulation If required durother buildings. Yes	No N	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33 34 35	FACE DEVICES FACP received signals from the following Interface devices: ad by: Emergency Generator(s) Flow Switch(es) 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: ad by: This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all fran Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Shunt Switch(es)	Yes	No	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33 34 35 Note	FACE DEVICES FACP received signals from the following Interface devices: ad by: Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Fire Pump(s) CO2 System(s) ER EQUIPMENT CONTROLLED BY FACP following Fire Safety Functions responded to signals from the FACP: ad by: This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all and an annual confidence test for all and annual system Elevator Recall system Elevator Shunt Switch(es) Fire alarm tech only tests/reports on elevator shunt switches that are connected.	Yes	No N	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33 34 35 Note 36	FACE DEVICES FACP received signals from the following Interface devices: ad by: Emergency Generator(s) Flow Switch(es) 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: ad by: This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) Fire alarm tech only tests/reports on elevator shunt switches that are connected Shaft Pressurization System	Yes	No N	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33 34 35 Note 36 37	RFACE DEVICES ACP received signals from the following Interface devices: ad by: Emergency Generator(s) Flow Switch(es) 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: ad by: This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all a Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) Fire alarm tech only tests/reports on elevator shunt switches that are connected Shaft Pressurization System Magnetic Door Holders (see inventory)	Yes	No N	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33 34 35 Note 36 37 38	ACP received signals from the following Interface devices: ad by: Emergency Generator(s) Flow Switch(es) 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: ad by: This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) Fire alarm tech only tests/reports on elevator shunt switches that are connected Shaft Pressurization System Magnetic Door Holders (see inventory) Door Lock Devices (see inventory)	Yes	No N	N/A
The F Teste 23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33 34 35 Note 36 37	RFACE DEVICES ACP received signals from the following Interface devices: ad by: Emergency Generator(s) Flow Switch(es) 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: ad by: This section replaces the Sequence Test Form. The checks in this section are or functions in this section require testing during the annual confidence test for all a Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall system Elevator Shunt Switch(es) Fire alarm tech only tests/reports on elevator shunt switches that are connected Shaft Pressurization System Magnetic Door Holders (see inventory)	Yes	No N	N/A

40b	General alarm au	utomatic time delay n	ninutes:		_					_
41	Remote Annuncia	ator Panels				Yes		No		N/A
COMMUNICATION EQUIPMENT										
42	All fire fighter ph	one sets function pro	perly.			Yes		No		N/A
43	= :	one jacks function pr				Yes		No		N/A
44	All fire fighter ph	one indicating signals	s at the FACP work prop	perly.		Yes		No		N/A
45		ess equipment at the f	FACP works properly.			Yes		No		N/A
ALAF	RM PANEL MONIT	ORING								
	A signal was rece	eived at the Central St	tation monitoring comp	any. If no is						
			n the TCE deficiency re		_		_		_	
46	=		pervisory, Trouble). Thi			Yes		No		N/A
	_		ty of the deficiency/imp							
					_				_	
			building, skip this sect	tion and proceed to fi	nal				_	•
	building has stairw	•			Ш	Yes			Ш	N/A
47	•	=	ise simultaneously upo	n activation of	П	Yes	П	No	П	N/A
	the fire alarm sys	stem from anywhere	in the building.					-		,
48	All stairway door	· locking devices relea	se simultaneously upo	n activation	_					
	=	-	de main entrance of bu			Yes		No		N/A
				_	_		_		_	
49			activation of the fire ala		Ш	Yes	Ш	No	Ш	N/A
50			tch, or the responsible							
			and their requirement	to address the	Ш	Yes	Ш	No	Ш	N/A
	<u> </u>	rom the fire alarm ITI							_	
		ATORY TAGGING, AN						1	<u>. </u>	<u> </u>
		= :	into service and/or oth		isui	es that were	mad	de to restore	tire	alarm
-			val of protective coveri	_ :						
51			cient) or white (normal	· -						
			panel indicating the syst	tem's status	Ш	Yes	Ш	No		
		my inspection today.				- 1		v. 11		
	The color of the t	-			Ц	Red		Yellow	Ш	White
52	•		test report to the own		닏	Yes		No		
53	I will submit this	test report to the fire	e department through 1	CE.	Ш	Yes		No		
By ac	cepting this state	ment, I, the certified	technician shown on th	nis form, certify that th	his	fire protectio	n sy	stem(s) has b	een	
prop	erly inspected for	functional operation	in accordance with the	current Fire Code (FC	C) u	sed by the de	par	tment that ha	as	
juriso	diction and NFPA S	Standards adopted by	the FC for this system	. Any deficiencies four	nd a	are noted in t	he r	eport and ha	ve b	een
jurisdiction and NFPA Standards adopted by the FC for this system. Any deficiencies found are noted in the report and have been reported to the building Owner/Manager for corrective action. I also certify that the report indicates the correct field										
inspe	ection/repair date,	, and I have placed ar	n accurate red, yellow,	or white tag on the sy	ste	m indicating	its s	tatus consiste	ent v	vith my
inspection today and SFD Administrative Rule 9.02. By accepting this statement, I further attest that I am properly certified by the										
City	of Seattle (and Sta	ite of Washington if re	equired for the work) t	o perform the work d	ocu	mented in th	is re	port or exem	າpt f	rom
those	e requirements. Fi	inally, by accepting th	nis statement I attest th	at the contractor on v	who	se behalf thi	s rep	ort is submit	ted	holds
the a	ppropriate Washi	ngton State licenses	should any be required	for the work docume	nte	d in this repo	rt.			
		L am authoriza	d to submit this report	for the cortified		/1,-	:+:-1	s of Employe	-/	
	I accept.		has accepted this state			(11	IILIAI	s of Employe	e)	
SIGN	ATURE (OPTIONA		mas accepted this state	ement.						
31014	ATORE (OF HONA	·-J								
Signs	ature of Techniciar	n								
Jigilia	iture or recillicial	1								
Signa	Signature of Building Representative									
318110	Signature of banding Representative									
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	To submit reports to 51 b, use the online forms at www.thecomphanceengme.com.									