

FIRE ALARM			STATUS					
Confidence Test	Deficiency F	Repair Test	Red	Yellow	🗌 White			
Occupancy Information								
Premises Name:			Premises Address:					
Contact Name:			Contact Phone:					
Contact Address:			Contact Email:					
Central Station			Monitoring Compan	y Name:				
Monitoring Req'd?:	Yes	No	Monitoring Compan	y Phone:				
Fire Alarm Inventory (M-m	andatory)							
Update inventory informat	ion below. All fields	are mandatory	y at time of new syste	em installation and enco	ouraged for existing			
systems. After leaving this	s page, you will not	be able to edit	inventory, except by	creating a new report.				
Dialer	Internal	External	Reporting Type	Cellular	Zone Doint Radio AES			
NFPA 72 Edition (Year):			Permit signed off?	Yes	No			
Permit #:								
Approved plan set is upload	led to TCE and a cop	by of all required	d construction docum	ents are stored in the	🗌 N/A			
document cabinet or at the	FACP.							
Smoke Detector Sensitivity	 Test Due Date (mo 	onth/year):						
FACP & Annunciators								
Fire Alarm Control Par		1):						
Fire Alarm Control Par			Fire Alarm Panel Mo					
FACP – location of key	∉ (M):		Annunciator location (M):					
Notification Power	Yes	No	Notification Power					
Expander(s) Installed?	?		Expander(s) Location	1:				
Initiating Devices	<u># of d</u>	<u>evices/items</u>			<u># of devices/items</u>			
Beam detectors			Smoke detectors - R	-				
Duct detectors			Smokes – above ceil	•				
1 7 6			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	1 11		Low frequency soun	ders				
Exterior sprinkler alar	m bell		Speaker strobes					
Horn/strobe combo			Speakers					
Horns only Auxiliary Equipment			Strobes only					
Auto door release			Fire/smoke dampers	-				
Auto door unlock			Gas Detection System					
Elevator recall			Generators	.11				
Energy Storage Syster	m		Ventilation controls					
Fire doors	11		Other (DAS/VESDA,	EARS)				
Fire fighter phone jac	ks		Other (DAS/VESDA,					
Fire fighter phone set			Other (DAS/VESDA,					
Stairway Door Locks	-		other (DAS/VESDA,	- ANJ)				
Electric bolt			Other locking device	ıç				
Electric strike				-				

Battery and Power Supply Info									
Loca	tion	Vendor	Charge	Battery Voltage	Load Voltag	e Date	Size		
Locu		Assigned ID	Voltage	buttery voltage	Eodd Voltag	Duic	5/20		
Powe	er Expander Panels								
	Number of units								
	lling Contractor Information								
	bany Name:			one:					
Addr	ess:			nergency Phone: nail:					
Inche	ector/Tester Information		1511	1011.					
	ector Name:								
	fication No.:								
	Information								
	of Test:								
	Type:	Quarte	erlv 🔽	Semi-annual	Monthly				
	of building tested and general descri				·				
	s the final report for the testing year								
	orts confirming tests of 100% of devi	-	-			l Yes	🗌 No		
	tems on the checklists below shall be				stitute all of the r	equired inspe	ecting and		
	ng of the fire and life safety system. F	-					-		
	UFACTURER'S INSTRUCTIONS for we								
	S THAT DO NOT EXIST AT THE BUILDI		-						
	TEST CHECKS	·	·						
AVOI	D "FALSE ALARMS" TO FIRE DEPARTM	MENT BY PUTT	ING THE FI	RE ALARM SYSTEM	IN TEST MODE. Fa	ailure to place	e the Fire Alarm		
Syste	m (FAS) into test mode and/or taking	g other precau	tions may	cause preventable a	alarms.				
1	The building occupants were notifie	d.			Yes	🗌 No	🗌 N/A		
2	The onsite supervisory station was r	notified.			Yes	🗌 No	🗌 N/A		
3	The Central Station Monitoring Serv	ice was notifie	d to place	FAS in test	Yes	🗌 No	🗌 N/A		
	mode.				les				
GEN									
4	The key to the panel is available at t	he FACP.			Yes	🗌 No	🗌 N/A		
5	The operating instructions are available	able at the FAC	P, cabinet	, or other	Yes	🗌 No			
5	approved location.								
6	Materials and equipment needed to				Yes	🗌 No			
	main panel, e.g. glass rods, and plat	es; keys and al	len wrench	nes, etc.					
	RM PANEL								
7	The FACP operates on AC power.				Yes	□ No			
8	If the system has batteries, the FACI	-			Yes	🗌 No	🗌 N/A		
9	If the system has emergency genera		ower, the l	FACP operates	Yes	🗌 No	🗌 N/A		
	on emergency generator/standby p						,		
10	If the system has battery or standby	-		ators function	Yes	🗌 No	🗌 N/A		
INUT	properly and a trouble signal comes		wer off.						
INITIATING DEVICES AND NOTIFICATION APPLIANCES									
11	Initiating & notification appliances t	ested operate	properly o	n AC power.	Yes	🗌 No			
12	If system has generator/standby por	-		ation appliances	Yes	🗌 No	🗌 N/A		
	tested operate properly on generate								
13	If system has batteries, initiating and	d notification a	ppliances	tested operate	Yes	🗌 No	🗌 N/A		
	properly on battery power.				·	··•	<i></i>		

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 standards referenced by the current fire code.	Yes	🗌 No				
Note: 2 or 20%, whichever is greater, of restorable fixed-temperature, spot-type heat detectors need to be tested annually. 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			
	manufacturer's recommendation.			<u> </u>			
	RFACE DEVICES						
i ne i	ACP received signals from the following Interface devices:			O			
Tocto		Simulation		Operation			
Teste							
23	Emergency Generator(s)	Yes		🗌 N/A			
23 24	Emergency Generator(s) Flow Switch(es)	Yes Yes	No No	□ N/A □ N/A			
23 24 25	Emergency Generator(s) Flow Switch(es) Supervisory Switch(es)	 Yes Yes Yes 	□ No □ No □ No	□ N/A □ N/A □ N/A			
23 24 25 26	Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s)	 Yes Yes Yes Yes Yes 	No No No No No	□ N/A □ N/A □ N/A □ N/A			
23 24 25	Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s)	 Yes Yes Yes 	□ No □ No □ No	□ N/A □ N/A □ N/A □ N/A □ N/A			
23 24 25 26 27	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 	No No No No No No No No	□ N/A □ N/A □ N/A □ N/A			
23 24 25 26 27 28	Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s)	 Yes Yes Yes Yes Yes Yes Yes Yes 	No	□ N/A □ N/A □ N/A □ N/A □ N/A □ N/A			
23 24 25 26 27 28 29 30 31	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	□ N/A □ N/A □ N/A □ N/A □ N/A □ N/A □ N/A			
23 24 25 26 27 28 29 30 31 OTHI	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) R EQUIPMENT CONTROLLED BY FACP	 Yes 	 No 	 □ N/A 			
23 24 25 26 27 28 29 30 31 0THI The f	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) EREQUIPMENT CONTROLLED BY FACP ollowing Fire Safety Functions responded to signals from the FACP:	 Yes 	 No 	 □ N/A 			
23 24 25 26 27 28 29 30 31 0THI The f	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 ollowing Fire Safety Functions responded to signals from the FACP: ed by:	 Yes Simulation 	 No 	 N/A 			
23 24 25 26 27 28 29 30 31 0THI The f Teste Note	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 ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only	 Yes Simulation y required during 	 No 	 N/A 			
23 24 25 26 27 28 29 30 31 0THI The f Teste Note The f	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 ollowing Fire Safety Functions responded to signals from the FACP: ed by: : This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of	 Yes Simulation y required during 	 □ No □ g one of the question 	 N/A Operation arterly tests. 			
23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32	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) EREQUIPMENT CONTROLLED BY FACP ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of Fan Controls	 Yes 	 □ No 	 N/A N/A N/A N/A N/A N/A N/A N/A N/A Operation arterly tests. N/A 			
23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33	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) EREQUIPMENT CONTROLLED BY FACP ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers	 Yes Simulation yrequired during ther buildings. Yes Yes Yes Yes Yes 	□ No □ No	 N/A Operation arterly tests. N/A N/A N/A 			
23 24 25 26 27 28 29 30 31 0THI The f Teste Note The f 32 33 34	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 ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall system	 Yes Simulation y required during ther buildings. Yes 	 □ No 	 N/A N/A N/A N/A N/A N/A N/A N/A N/A Operation arterly tests. N/A N/A N/A N/A N/A 			
23 24 25 26 27 28 29 30 31 0THI The f Teste Note The f 32 33 34 35	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 ollowing Fire Safety Functions responded to signals from the FACP: ed by: : This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of Fan Controls Smoke & Fire Dampers and Combination Fire/Smoke Dampers Elevator Recall system Elevator Shunt Switch(es)	 Yes Simulation y required during ther buildings. Yes 	□ No □ No	 N/A Operation arterly tests. N/A N/A N/A 			
23 24 25 26 27 28 29 30 31 OTHI The f Teste Note The f 32 33 34 35 Note	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) EREQUIPMENT CONTROLLED BY FACP ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of 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	 Yes Simulation yrequired during ther buildings. Yes 	 No gone of the question of the ques	 N/A 			
23 24 25 26 27 28 29 30 31 0THI The f Teste Note 32 33 34 35 Note 36	Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) EREQUIPMENT CONTROLLED BY FACP ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of 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 Simulation yrequired during ther buildings. Yes 	 No g one of the qu No 	 N/A 			
23 24 25 26 27 28 29 30 31 OTHI The f Teste Note 32 33 34 35 Note 36 37	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 ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of 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/A			
23 24 25 26 27 28 29 30 31 0THI The f Teste Note 32 33 34 35 Note 36	Emergency Generator(s) Flow Switch(es) Supervisory Switch(es) Range Hood Suppression System(s) Dry Chemical System(s) Clean Agent System(s) Clean Agent System(s) Pre-action Systems(s) Fire Pump(s) CO2 System(s) EREQUIPMENT CONTROLLED BY FACP ollowing Fire Safety Functions responded to signals from the FACP: ed by: This section replaces the Sequence Test Form. The checks in this section are only unctions in this section require testing during the annual confidence test for all of 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 Simulation yrequired during ther buildings. Yes 	 No g one of the question of the ques	 N/A 			

40b	General alarm automatic time delay minutes:	_					
41	Remote Annunciator Panels		Yes		No		N/A
СОМ	IMUNICATION EQUIPMENT						
42	All fire fighter phone sets function properly.		Yes		No		N/A
43	All fire fighter phone jacks function properly.		Yes		No		N/A
44	All fire fighter phone indicating signals at the FACP work properly.		Yes		No		N/A
45	The public address equipment at the FACP works properly.		Yes		No		N/A
ALAF	RM PANEL MONITORING						
	A signal was received at the Central Station monitoring company. If no is						
	checked, please include information in the TCE deficiency remarks regarding	_		_		_	
46	what is not being received (Alarm, Supervisory, Trouble). This will help the		Yes		No		N/A
	AHJ and contractors assess the severity of the deficiency/impairment.						
STAI	RWAY DOOR LOCKS [if no stairways in building, skip this section and proceed to	o fina	l checks]				
	building has stairways:		Yes				N/A
47	All stairway door locking devices release simultaneously upon activation of		100				
	the fire alarm system from anywhere in the building.		Yes		No		N/A
48							
	All stairway door locking devices release simultaneously upon activation		Yes	\square	No	\square	N/A
	from the fire command center or inside main entrance of building.						
49	The door(s) to the roof unlocks upon activation of the fire alarm system.		Yes		No		N/A
50	All of the doors appear to close and latch, or the responsible party has been						
	advised of that issues were observed and their requirement to address the		Yes		No		N/A
	issues separate from the fire alarm ITM.						
FINA	L CHECKS, MANDATORY TAGGING, AND REPORTS						
	he Fire Alarm/monitoring system back into service and/or other precautionary m	neasu	res that were	ma	de to restore	fire	alarm
syste	m to normal operation (includes removal of protective coverings.)						
51	A current red (impaired), yellow (deficient) or white (normal operations) tag						
	was placed on the fire alarm control panel indicating the system's status		Yes		No		
	consistent with my inspection today.						
	The color of the tag is:		Red		Yellow		White
52	I will provide a copy of the confidence test report to the owner.		Yes		No		
53	I will submit this test report to the fire department through TCE.		Yes		No		
By ac	ccepting this statement, I, the certified technician shown on this form, certify tha	t this	fire protectio	n s	/stem(s) has b	been	
-	erly inspected for functional operation in accordance with the current Fire Code		-	-			
	diction and NFPA Standards adopted by the FC for this system. Any deficiencies for		-	-			een
-	rted to the building Owner/Manager for corrective action. I also certify that the r				-		
inspe	ection/repair date, and I have placed an accurate red, yellow, or white tag on the	syste	em indicating	its s	tatus consiste	ent v	vith my
inspe	ection today and SFD Administrative Rule 9.02. By accepting this statement, I furt	her a	ttest that I ar	n pr	operly certifie	ed by	y the
City o	of Seattle (and State of Washington if required for the work) to perform the work	k doci	umented in th	nis r	eport or exen	npt f	rom
those	e requirements. Finally, by accepting this statement I attest that the contractor o	n wh	ose behalf thi	s re	port is submit	tted	holds
the a	ppropriate Washington State licenses should any be required for the work docur	mente	ed in this repo	ort.			
	I am authorized to submit this report for the certified		()	nitia	ls of Employe	(م	
	l accept.		(1)	iitia		<i>C)</i>	
SIGN	ATURE (OPTIONAL)						
Signa	ature of Technician						
Signa	ature of Building Representative						
	This Document Is For Informational Pu	urpo	oses Only				
To submit reports to SFD, use the online forms at <u>www.thecomplianceengine.com</u> .							
	To submit reports to Study use the online forms at <u>www.thet</u>	Sinpl	anceengine.	.011	•		