

FIRE ALARM TRANSMITTER REPLACEMENT

PERMIT APPLICATION

Application Date	lech initials	Permit#
Job Information	1	,
Job Address	Suit	e / Floor #
Parcel #	_Property Owner	
Project Name (if applicable)	Tena	nt
Value of Work (fair market value of labor 8	materials) \$Current Buildin	g Permit #
Contractor Information		
Contractor		Phone
Address	City,	State, Zip
Contractor's State License #	Contractor's City Business License #	(required)
Contact Person	Phone	Fax
Email Address		
Methods of Transmitter		
	ess Networks dio 🗖 Cellular	
Conditions		
Provide battery calculations for transrAll work in accordance with applicable	nder this permit. No alterations to alarm pane	r standards
·		
 Re-inspection fees may apply if Work is not in accordance with permit Work is not ready for inspection 	application	
Fire Department Inspection requ	ired	
MonitoringFinal		
firm's authorized agent) and the installation	ner's authorized agent) of this property or ar n of the work described will be performed in on laws. I understand that failure to comply i	accordance with all applicable laws &
Signature		Date

Inspection Checklist Fire Alarm Transmitter

(Refer to NFPA 72 and Local requirements)

Approved:	TRANSMITTER INFO							
☐ Yes ☐ No	Make and Model #							
☐ Yes ☐ No	Primary Method of Transmission							
☐ Yes ☐ No	Secondary Method of Transmission (if required)							
	VISUAL INSPECTION							
☐ Yes ☐ No	Installed in a workman like manner?							
☐ Yes ☐ No	Powered and in a normal condition?							
☐ Yes ☐ No	Batteries marked with installation date? Batteries sized per plan?							
☐ Yes ☐ No	Antenna secure and serviceable?							
☐ Yes ☐ No	Transmitter listed for fire alarm service?							
FUNCTIONAL TESTS								
			√ =	Requir	ed			
Pre-				Cell	IP-			
Approved: Test		DACT	Radio	Dialer	,	STU		
☐ Yes ☐ No	Verify 'trouble' on local FACP when battery is disconnected.	V	√	√	1	$\sqrt{}$		
☐ Yes ☐ No	Verify 'trouble' on local FACP when transmitter is disconnected.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	√ /	√	√ /	√		
☐ Yes ☐ No	Verify all transmitter signal zones transmit to Central Station properly	√	√		√	$\sqrt{}$		
	Disconnect communications link to Central Station, verify trouble signal is received at Central Station:							
☐ Yes ☐ No	Internet connection for IP-DACT				√			
☐ Yes ☐ No	Phone lines for STU/ DACT (4 min max)	V						
☐ Yes ☐ No	Antenna for Radio/Cell							
	Verify the following additional items:							
☐ Yes ☐ No	Radio Signal Strength minimum 2 'good' paths							
☐ Yes ☐ No	Power off transmitter, verify lost signal at Central Station within 5 minutes							
☐ Yes ☐ No	Verify ISP provider, IT Vendor, Network Outage Restoral Procedure Document and IT Manager are as noted on approved permit				√			
☐ Yes ☐ No	Verify and record static IP address for IP-DACT.				1			
☐ Yes ☐ No	Record battery voltage Static:	V	√	√	1	$\sqrt{}$		
☐ Yes ☐ No	Charging:	V	√	√	1			
☐ Yes ☐ No	Verify critical network systems have enough battery backup or generator is in place.				V			
ACCEPTANCE SIGNATURES								
Installer Verification:	Date:							
	Permit #:							
AHJ Approval: Date:								
Print Name:								