

Fire Alarm System Description Worksheet

SN:	

PROTECTED PROPERTY

Name:

Address:

City:

State:

Zip Code:

Representative Name:

ALARM SERVICE COMPANY

File No: BP

Service Center Number:

Name:

Address:

City:

State:

Zip Code:

Representative Name:

Phone Number:

Representative Title:

Fax Number:

Note: Issue date must be within the last 30 days or request can't be processed. Certificates may be issued from 1 to 5 years.

Issue Date:

Expiration Date:

Old Serial Number (If applicable):

New

Renewal

Replacement



COMMENTS AND CLARIFICATIONS

Note: Clarify location or area of coverage, as needed.

AREA COVERED

Note: Buildings, Floors or Area(s) should be listed here

SYSTEM DESCRIPTION

System Type: System is installed and maintained in compliance with Standard identified.

Type (Check one)	NFPA (Check one)	Edition Year
Central Station	NFPA 71 or NFPA 72	
Local	NFPA 72 or NFPA 72A	
Auxiliary	NFPA 72 or NFPA 72B	
Remote Station	NFPA 72 or NFPA 72C	
Proprietary	NFPA 72 or NFPA 72D	

Authority Having Jurisdiction, i.e., Requiring Certification (List Below):

Responding Fire Department (List Below):

Date of Periodic Test Agreement: / / (mm/ dd / year)

**Please note a testing and maintenance contract date is required.*

AUTOMATIC FIRE DETECTION AND ALARM SERVICE

Type (Check one)	Description
Total	Detectors are installed in all areas, rooms, and spaces as defined in Standard NFPA 72 or NFPA 72E (National Fire Alarm Code) Chapter 5.
Selected Area	Same code requirements as total coverage but protection is only provided for specifically defined area(s) of the protected property. In addition selected coverage may include smoke detection at control units. Must describe details in Comments and Clarifications Section.
Partial	Deviations from Total or Selected Area Coverage. Protection provided is less than required by the code in some way. Number of devices and locations shall be specified. Must describe details in System Deviations Section.

	Quantity	Quantity	Quantity	Quantity
Smoke Detectors		Ion	Photo	
Duct Detectors		Ion	Photo	
Heat Detectors		ROR	Fixed Temp	Combination
Other		Details		

SPRINKLER SYSTEM WATERFLOW ALARM AND SUPERVISORY SERVICE

Note: If all sprinkler risers and water shutoff valves are not supervised, show in deviations section.

Type of System: Wet Pipe Dry Pipe

Quantity

Waterflow Switches (Includes water pressure type)

Sprinkler Valve Supervisory Switches

Other Supervisory Services:

Quantity

Quantity

Quantity

Water Pressure Devices

Air Pressure Devices

Fire Pump Power Devices

Water Temp Devices

Room Temp Devices

Pump Running Devices

Water Level Devices

Other Monitored Suppression Systems (ie - Hood Suppression System)

SPRINKLER SYSTEM WATERFLOW ALARM AND SUPERVISORY SERVICE

Note: If proper number of fire alarm boxes required by Standard is not installed, show in deviations section.

Quantity

Manual Fire Alarm Boxes (Pull Stations)

Guard Tour Stations

Combination Manual Fire Alarm and Guard Tour Stations

ALARM NOTIFICATION AND ANNUNCIATION DEVICES

Note: If quantity and location of notification devices does not comply with the Standard, show in deviations section.

Quantity

Bells

Horns

Chimes

Visual Signals Type: Light Strobe Graphic

Audible/Visual Signals Type: Light Strobe Graphic

Others:

EMERGENCY VOICE ALARM SERVICE

Note: If quantity and location of devices does not comply with the National Fire Alarm Code or other NFPA 72-Series Standards, show in deviations section.

Quantity

Voice/Alarm Channels

Speakers

Speaker Zones

Telephone or Telephone Jacks Fire Service

SYSTEM DEVIATIONS FROM REFERENCED NFPA STANDARDS

Note: If service provided (i.e., periodic testing, maintenance, response, or coverage) is not in accordance with NFPA Standard specified, the details must be shown in this section.

CONTROL AND TRANSMITTER UNITS

Manufacturers and Model Numbers: Indicate model numbers and manufacturers of all control units and transmission devices. Do not include initiating device model numbers.

Control Unit: Mfg:

Model:

Independent Transmitter Mfg:
(If applicable)

Model:

ALARM TRANSMISSION METHOD

Complete for all remote monitoring locations except "NONE"

Speaker Zones	Direct Wire	Derived Channel
Remote Radio System	Radio Network/Transport System (Two Way)	
Private Radio System	Radio Network/Transport System (One Way)	
Digital Alarm Communicator	Cellular Digital Alarm Communicator	
Transmitter (McCulloh)	Other Transmission Technologies	

To email this form directly to UL, please be sure to download this document and open it with PDF editing software. By clicking "submit" you will have the ability to email your completed document to UL.AlarmCertificateRequests@ul.com.