

DERRY FIRE DEPARTMENT

Fire Prevention Division, 14 Manning Street, Derry, New Hampshire 03038 www.derrynh.org

# **Fire Alarm / Fire Suppression Systems Permit Application**

# Return this completed form to the Fire Administration Office

PLEASE PRINT						
Section A, Site Information:	Complete for all permits					
Name of Building/Site:						
Former Building Name:						
Physical Location:						
Name of Lessee: (if business) Building Owner Name:	Number and Street name					
Owner Mailing Address	Zip Code					
Owner Phone Number:	E-Mail:					
Section B, Project Informati Indicate what the permit is bei Fire Alarm Installation - # Fire Sprinkler System - # Standpipe	ng obtained for below, of Devices					
Section C, Fire Alarm: Complete for all new fire alarm installations or alterations to existing systems.						
Name of Installer:	Derry Listed Agent Number					
System Features:       Manual       Automatic       Voice Evacuation       Horn/Strobe Notification         Monitoring, indicate means:       Monitoring, indicate means:       Monitoring, indicate means:         Wiring Method:       Class A       Class B       Other:         This application must be accompanied by the following:       A submittal in accordance with NFPA 72, National Fire Alarm Code,         Floor plan, drawn to scale with device locations and ceiling heights indicated, and         Manufacturer's specifications and information for each type of system component being installed.						

 \*FOR OFFICE USE ONLY – DO NOT WRITE BELOW \*

 Received By:
 Received Date:
 Amount received:
 Check\_\_\_\_Cash\_\_\_\_

 Reviewed By:
 Reviewer
 Approval Date
 Image: Check\_\_\_\_Cash\_\_\_\_

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Section D, Sprinkler and Standpipe Systems: Complete for all sprinkler system installations or alterations.							
Name of Installer:							
Name of Designer:	License/Certification Number:						
Type of Sprinkler:	Wet Dry	ential (13R)  Domestic (13D)  Limited Area Pre-Action					
Type of Standpipe:	Wet Dry						
Mater Ormals Dates M		Automatic 🗌 Manual					
Water Supply Data: Volume:    Pressure    Tested By:    Date:							
		n, please describe the project on a separate sheet.					
<ul> <li>This application must be accompanied by a complete submittal in accordance with NFPA 13 and the following items:</li> <li>Complete piping plans, full height cross-sections, and ceiling construction details.</li> </ul>							
		ch type of system component being installed.					
	cturer's specifications and informa						
<ul> <li>Sprinkler water sto</li> </ul>	prage tank information (if applicable	9).					
	Fine Original and Original						
Section E, Automatic Fire Suppression Systems: Complete for all suppression system installations or alterations except water sprinkler systems							
Name of Installer:	er sprinkier systems						
	et Chemical 🗌 Dry Chemi	cal Clean Agent (specify type):					
• •	her:						
System Make:	System Model:						
	accompanied by the following:						
Drawing of coverage area including equipment and device locations.							
Manufacturer's specifications and information.							
Calculations for co	oncentration of clean agents (if app	licable).					
Section E, Applicant Information: Complete for all permits							
Applicant's Company Name:							
Contact Person:		Position:					
Address:							

City:	State:	Zip:	E-mail:		
Phone Number:	Fax:				

I hereby certify that the information contained within this application is correct and accurate.

Signature of Applicant:\_\_\_\_\_ Date: \_\_\_\_\_

**OCTOBER 2016** 

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www.derrynh.org

#### When is a permit needed?

- ✓ Installation or modification of a fire alarm system
- ✓ Installation or modification of an automatic sprinkler system, to include NFPA 13D systems
- Installation or modification of any other water-based fire suppression system
- ✓ Installation or modification of a standpipe system
- Installation or modification of any fixed fire suppression system (including kitchen hood systems)

You should contact the Fire Prevention Division with any questions about situations that may require a permit or you may visit our website at <u>www.derrynh.org</u>.

#### How do I submit an application for a permit?

First you must develop a set of construction documents that adequately detail the scope of the work. A New Hampshire licensed Fire Protection Engineer normally develops these plans and specifications. You must complete the application and submit the proper construction documents to the Fire Administration office.

#### What happens during a plan review?

Your plans are reviewed to verify compliance with the codes before the project starts to ensure public safety as well as avoiding costly construction mistakes. You will receive a plan review letter with comments regarding the review with your permit. The Fire Prevention Division reserves up to thirty (30) days to review a submittal. Incomplete submittals may cause further delays.

### Application Instructions (FILL OUT COMPLETELY)

Applications must be completed with all of the information that pertains to the scope of your project. Incomplete applications may lead to delays in processing your application. Simply complete the directions that pertain to the scope of your project as follows:

#### SECTION A, Site information

Complete for all permits. All information is required.

# SECTION B, Project information

Check off all aspects of the project that describes the scope of the project being permitted.

# <u>SECTION C</u>, Fire Alarm, if applicable

Complete this section with the basic information about the fire alarm system. See NFPA 72, *National Fire Alarm Code*, for information on the plans and specifications that must be included with the application.

# <u>SECTION D</u>, Sprinkler and Standpipe Systems, if applicable

Complete this section with the information about the sprinkler and standpipe system. <u>All sprinkler and standpipe plans must be</u> stamped by a New Hampshire licensed Fire Protection Engineer. NFPA 13D systems may be stamped by an individual holding a NICET level III certification or greater. See NFPA 13, NFPA 13R, or NFPA 13D for information on the plans and specifications that must be included with the application.

#### <u>SECTION E</u>, Automatic Fire Suppression Systems, if applicable

Complete this section with the information about the fire suppression system. See the appropriate NFPA document for information on the plans and specifications that must be included with the application.

# SECTION F. Applicant Information

This is where the permit will be mailed. Attempts will be made to provide copies of the review letter to the building owner, tenant, and contractors as appropriate.

#### "FILL OUT ALL SECTIONS COMPLETELY"

Construction Documents (one set only) and Application must be submitted together, prior to the project being reviewed.

OCTOBER 2016