



City of Salisbury Fire Department

Office of the Fire Marshal
325 Cypress Street
Salisbury, MD 21801
(410)548-3120
firemarshal@salisbury.md



Fire Protection System – Permit Application

Section 1, Property Information	
Project Location	Building Permit #
Property Owner	Day Phone
Owner's Address	
Occupant/Tenant	Day Phone
Business Name (if applicable)	

Section 2, Fire Protection Contractor	
Company Name	State FMO License Number
Address	Phone
Primary Contact Name	Phone
Primary Contact Email	

Section 3, Project Information			
<input type="checkbox"/> New Installation	<input type="checkbox"/> Alter Existing *	<input type="checkbox"/> Replace Existing	<input type="checkbox"/> Service Work

System Type(s) and Details	
<input type="checkbox"/> Sprinkler System (FM2) <input type="checkbox"/> Extended Coverage Heads Included	<input type="checkbox"/> NFPA 13/13R (FM2) <input type="checkbox"/> NFPA 13D (FM3) No. of Standard Sprinkler Heads: No. of Ext Coverage Heads:
<input type="checkbox"/> Fire Alarm (FM1)	# of FACP: Total Initiating & Notification Devices:
<input type="checkbox"/> Fire Protection Water Storage Tank (FM6)	
<input type="checkbox"/> Emergency Generator (FM9)	
<input type="checkbox"/> Fire Pump (FM5)	Rated GPM:
<input type="checkbox"/> Standpipe (FM7)	Linear feet of Pipe:
<input type="checkbox"/> Special Hazard System (FM3)	<input type="checkbox"/> Dry Chemical (FM23) <input type="checkbox"/> Wet Chemical (FM23) <input type="checkbox"/> Clean Agent (FM23) <input type="checkbox"/> Carbon Dioxide (FM23)
<input type="checkbox"/> Smoke Control (FM10)	Cu. Feet of Controlled Space

* Limited alterations or additions to systems may require an SFD Counter Permit only

Section 5, Affirmation

I hereby affirm that I have read and completed this application and know the same to be true and correct. All provisions of the law & ordinances of the City of Salisbury governing the proposed work will be complied with whether specified or not. No work will be performed on the above property not specifically described herein.

General Information

- All work subject to field inspection and/or testing;
- No work shall start prior to the issuance of a Fire Protection System permit;
- Plans, shop drawings, manufacturer's specs, cut sheets, and/or detailed design reports, as applicable, are required to be submitted with this permit application;
- One set of plans / shop drawings submitted in pdf version via email or USB flash drive;
- Hydraulic calculation summary sheet and hydraulic calculations are required to be submitted with this application, if applicable;
- Salisbury Fire Department Flow Test Report Form (dated within last 12 months) is to be submitted with this application, if applicable;
- Fire alarm submittals shall include battery calculations, sequence of operations, voltage drop calculations, a riser diagram, a symbol legend, and, if utilizing ceiling mounted strobes, the appropriate ceiling heights, and reflected ceiling plan;
- The permit, once issued, is valid for work commenced within a period not to exceed 180 days after issuance. Otherwise, it is void and of no effect. The permit shall be for periods as the Fire Marshal determines, not to exceed one year.

Signature of Contractor

Date

Phone Number

Office Use Only

NFPA 13 & 13R	NFPA 13D	Fire Pump	Standpipe	Water Tank	Ext. System	Fire Alarm
\$1.50/head or \$2.50/head for extended coverage heads (\$150.00 minimum)	\$125.00/ system	\$.50/G.P.M (\$150.00 minimum)	\$50/linear feet of piping or portion thereof (\$150 minimum)	\$75.00/tank	\$150/system	\$100/system plus \$75/FACP plus \$1.50/device
Generator	Smoke Control					
\$150/ generator	\$100/ 30,000 ft ³ (\$200 minimum)					
Total Fee	\$	<input type="checkbox"/> Entered in MUNIS Application # _____				