



Village of Caledonia Fire Protection/Control System Permit Application



Caledonia Fire Department
6900 Nicholson Ave.

Application Date _____
Telephone: (262) 835-2050

Permit Number FP- _____
Office Hours: M-F 8:00 A.M. to 4:00 P.M.

P L E A S E P R I N T	Project Name: _____		Street Address: _____	
	Owner: _____		Owner's Contact: _____ Telephone: _____	
	Owner's Address: _____		_____	
	Street	City	State	Zip
	Installing Contractor: _____		Telephone: _____	
	Contractor's Contact: _____		Contractor's License Number: _____	
	Contractor's Address: _____		_____	
	Street	City	State	Zip
	Building Contractor: _____		Telephone: _____	
	Building Contractor's Address: _____		_____	
	Street	City	State	Zip

Type of Permit or Application Fee	NO.	Fee Per Unit	Total Fee
1. Fire sprinkler system basic plan review per system and review (This fee is charged for sprinkler systems without hydraulic calculations)		\$250.00	
2. Fire sprinkler system plan review with one set of hydraulic calculations per system and review (This fee is charged for each separate, system, floor and/ or area of a building)		\$325.00	
3. Verification of additional hydraulic calculations: Excluding all calculations utilizing the Darcy-Weisbach calculation method. (This fee is charged for each additional set of hydraulic calculations required by the AHJ)		\$175.00	
4. Verification of ALL hydraulic calculations utilizing the Darcy-Weisbach calculation method which is required for all anti-freeze systems. (This fee is charged for each additional set of hydraulic calculations required by the AHJ)		\$210.00	
5. Site inspection of fire protection systems during installation (2 hour Minimum) NOTE: Fire protection systems may <u>NOT</u> be concealed prior to inspection		\$75.00/ hour	
6. Witness final acceptance tests of fire protection systems (2 hour Minimum)		\$75.00/ hour	
7. Modifications to existing sprinkler systems			
7a. Minimum fee for a system modification without hydraulic calculations		\$75.00	
7b. The fee per sprinkler up to 15 sprinklers without hydraulic calculations		\$10.00	
7c. The fee per system with hydraulic calculations		\$325.00	
8. Fire pumps per review		\$250.00	
9. Fire sprinkler system underground mains including combination mains			
9a. 0 to 999 feet		\$150.00	
9b. 1000 feet or more		\$300.00	
10. Fire hose and/or standpipe hose connections		\$10.00/ outlet	
11. Other fire control systems (Standpipe, Dry or Wet Chemical, Gas Systems, Foam, etc.)		\$300.00	
12. Fire alarm systems per control panel		\$250.00	
13. Fire alarm system alarm notification devices, (both audible and visual) stations, all initiating devices; this includes but is not limited to manual pulls, smoke, heat, flame, ionization, photoelectric detectors, water flow devices and all supervisory and/or monitoring devices per review		\$50.00 up to 3 \$10.00/ additional	
14. Witnessing of acceptance tests and/or inspections (2 hour Minimum)		\$75.00/ hour	
15. Consulting on fire protection systems (2 hour Minimum)		\$75.00/ hour	
16. Triple fee will be charged if any work is started before a permit is issued			
Total fee			

It is hereby agreed by the undersigned, as owner, owner's agent or contractor and the Village of Caledonia that for and in consideration of, the premises and the permit for execution of installation of fire protection equipment, or any other items listed above, is to be issued and granted by the Fire Department. That the work thereon will be done in accordance with the description herein set forth in this statement. It is further agreed to alter or install in strict compliance with the Village of Caledonia Fire Prevention Code and to obey any and all lawful orders of the Village of Caledonia Fire Department, the Statutes of the State of Wisconsin and rules and regulations issued by the Department of Commerce under the authority of the State Statutes. Note: The Village of Caledonia and/or the Village of Caledonia reserve(s) the right to refuse to issue, modify and/or revoke any permit for cause including but not limited to false and/or inaccurate information being provided.

System inspections and/or witnessing of tests are mandatory. Witnessing of ALL tests and inspections MUST BE scheduled a minimum of 72 hours advance. CALL the Village of Caledonia Fire Department (262) 835-2050 for scheduling.

Applicant's Signature _____
Revised 07/11/2012

Date _____

Fire Department approval _____

Date permit issued _____

Caledonia Fire Department
6900 Nicholson Road
Caledonia, WI 53108



April 14, 2021

Dear Service Provider,

The Caledonia Fire Department has instituted a new process for service providers who install, inspect, and test fire protection systems. Effective 1/15/2021 all compliant & non-compliant fire protection systems test reports are required to be sent to the Caledonia Fire Department electronically by your respective organization via The Compliance Engine's online system at www.thecomplianceengine.com.

The Caledonia Fire Department is dedicated to delivering 100% compliance with our adopted Fire Code. This web-based service will aggregate, track, and streamline the collection of compliance data of our jurisdiction's systems. Property owners will receive timely proactive notifications of their testing requirements, and the Caledonia Fire Department will gain the ability to better mitigate the risk in our community by improving public safety to our citizens. All service providers who inspect or test fire protection systems within the Caledonia Fire Department's jurisdiction are required to register and submit all test, inspection, and service reports via The Compliance Engine. All reports must be submitted in accordance with the testing schedule and requirements outlined in our adopted fire code.

Benefits to you:

- Increases market opportunity and demand for your fire protection services.
- Ensures all reports arrive, affording you the ability to track our department's follow up.
- Enhances maintenance revenue and timeliness of deficiency corrections.
- Improves customer retention with renewal notifications identifying you as company of record.
- Minimizes non licensed contractors from working in your market.

This proven process requires the service provider pay a nominal filing fee at the time of submittal. There is no fee to register your company with The Compliance Engine. Once registered, pricing is viewable under the AHJ icon in The Compliance Engine. If you are a licensed fire protection system contractor and are not currently registered with Brycer, please do so at www.thecomplianceengine.com.

We look forward to partnering with you to better protect and serve our community. We are confident this will be a benefit to ALL of us.

Sincerely,

Jeffrey Henningfeld
Interim Fire Chief
Caledonia Fire Department
bcjhenningfeld@caledonia-wi.gov

Keys to Getting Started:

- After inspections are completed a final dollar amount will be provided from the Village and then payments can be received.
- Register at www.thecomplianceengine.com
- Sign up for training.
- Complete account set up by entering all inspectors, inspector licenses, and company licenses.
- Add Users and company logo for brand awareness.

Key Processes to Know:

- Select correct template for each report submitted: Fire Alarm, Sprinkler, Kitchen Hood, etc.
- Enter all test reports and type out deficiencies.
- Attach pdf version of inspection report when using short form (fire protection systems only)
- Ensure all reports entered are submitted for payment.
- Update deficiency tracking to inform AHJ that violations have been corrected.
- Check notifications icon to track sent out by AHJ.
- Open inspection reports are saved reports not yet submitted to AHJ, if not submitting these to AHJ delete
- Submit a new premise when necessary (if you cannot locate the premises in the existing database)
- View your transaction list to confirm correct payment.
- Create new users when necessary.
- Update credit card information

Systems Tracked:

- Automatic Fire Sprinkler System
- Fire Alarm System
- Commercial Kitchen Hood Suppression System (Testing and Cleaning)
- Standpipe
- Active Smoke Control System
- Private Hydrant System
- Fire Pump
- Spray Booth
- Emergency Generator
- Special Suppression System
- Fire Escape
- Automatic Closing Fire Assemblies
- Emergency Radio Responder Coverage System