

We Have You Covered

Call us for a free quote

Boyer Fire Protection is a full service fire protection contractor serving the St. Louis, Missouri / Southern Illinois Metropolitan area. Boyer Fire Protection designs, installs, maintains and inspects all types of fire protection systems. We have installed and inspected a large variety of projects which include retail, office buildings, healthcare, educational, religious, industrial, governmental, hospitality and residential projects.

Boyer Fire Protection offers
24-Hour Emergency
Repair Services.



IL phone: (618) 222-1500
MO phone: (314) 241-9944

AGC ST. LOUIS 

2013 WINNER
First Place Specialty Contractor
PLUMBING & FIRE PROTECTION

BOYERTM
FIRE PROTECTION

IL phone: (618) 222-1500
MO phone: (314) 241-9944

info@boyerfire.com
www.boyerfire.com

2425 Amann Drive
Belleville, IL 62220

5555 West Park Ave.
St. Louis MO 63110



BOYERTM
FIRE PROTECTION



PROTECT YOUR PROPERTY

Inspections & Testing

- Fire Sprinkler Systems
- Backflow Devices
- Life Safety Inspections & Testing

Service Department 24-Hour Emergency Service

Repair & Maintenance

Fire Safety Inspections & Testing

Ensuring that your fire sprinkler system is in good working order should be a priority for all building owners and occupants. Boyer Fire Protection provides fire sprinkler inspections, testing and maintenance for facilities throughout the St. Louis / Illinois Metropolitan area.

Service Department 24-Hour Emergency Service

Boyer Fire Protection knows when a problem occurs with a fire sprinkler system, it requires immediate attention.

Our service department offers **24-Hour emergency repair services** to keep your system ready to perform when needed. Our field technicians are licensed sprinkler fitters and are prepared to resolve even the most unforeseen emergencies.



Repair and Maintenance

Repair and maintenance of a fire protection system is essential to both life safety and property; it is key to the longevity of your investment. Choosing a qualified fire sprinkler maintenance and repair contractor with proper certifications ensures that your system will function as designed. From fire pump testing to fire sprinkler piping repair you can count on our trained staff to be ready and equipped. We will help you create a schedule for maintenance to avoid unwanted emergency repairs down the line.

Additional Services

Pre-Construction Services	Special Hazards
Design/Build	System Upgrade
Retrofits	Commercial Installation
Tenant Finish	Residential Installation
Hydrostatic Testing & Flushing	Underground

Boyer Fire Protection performs inspections for all types of fire protection systems in the St. Louis / Illinois Metropolitan area.

- Inspections are conducted in accordance with **NFPA 25 Standards** for Inspection, Testing and Maintenance of Water-Based Fire Protection Systems.
- Boyer Fire Protection maintains your inspection schedule.
- We provide clear concise inspection reports and test certificates.
- We take care of filing all your inspection reports with your local fire department and municipal water departments.
- We offer full-range inspection packages for the following inspection services: Fire Sprinkler Systems, Backflow Devices & Life Safety Services.



Required Inspections Frequently Asked Questions

How often should fire sprinkler suppression system be tested?

- **Annually** - **NFPA** Recommends that each year a full sprinkler inspection should be performed by a trained licensed professional. Some facilities such as nursing homes, assisted living facilities and hospitals may be required to perform quarterly inspections. Your insurance company and local municipality may have additional requirements as well. Illinois facilities are required by law to file inspection paperwork with their local Fire Departments; Boyer Fire Protection will take care of all the proper filings.

How often should backflows be tested?

- **Annually** – Backflow Devices are required to be tested annually and test certificates must be filed with your water company and/or local authorities. Boyer Fire Protection will take care of all the proper filings & associated filing fees.

How often should fire alarms be tested?

- **Annually** – **NFPA** recommends fire alarms be inspected annually in accordance with **NFPA**. Your insurance company and local municipality may have additional requirements as well.

How often should fire extinguishers be tested?

- **Annually** - **NFPA** recommends fire extinguishers be tested annually. If your fire extinguisher has been discharged you will need to call for services to recharge before your annual inspection.

We inspect & test the following systems:



FIRE SPRINKLER SYSTEMS

- Wet & Dry Fire Sprinkler Systems
- Fire Pump Testing
- Preaction Fire Sprinkler Systems
- Deluge Fire Sprinkler Systems
- Foam Systems
- Private Fire Hydrants
- Anti-Freeze Loops
- Waterflow Testing

We certify & test:



BACKFLOW DEVICES

- Fire Sprinkler Backflows
- Plumbing Backflows
- Irrigation Backflows
- Process Piping Backflows

LIFE SAFETY INSPECTIONS & TESTING

- Fire Extinguishers
- Suppression Systems
- Hood Cleaning
- Emergency & Exit Lights
- Fire Alarms