Fire Protection Systems
Inspection, Testing, and Maintenance Schedules

Fire Alarm Systems Testing and Inspection Schedule

As per **NFPA 72** (*National Fire Alarm and Signaling Code*) all component parts of your fire alarm system shall be inspected regularly.

Here's a limited inspection schedule:

- **Weekly:** control panels; power supplies; fuses; LEDs, trouble signals (for unmonitored alarms)
- **Monthly:** batteries and other power sources; verify central station is receiving signals
- **Semi-annually:** verify remote annunciators are functioning, battery load voltage test
- **Annually:** Review of all fire components and equipment including functional tests of smoke detectors and other initiating devices as well as notification appliances and other associated equipment.
- **Every five years:** Zoned fire alarm system smoke detectors shall be sensitivity tested. Addressable smoke detectors can be verified through fire panel programming.

Your facility may have additional systems in need of certification by a fire protection company. Discuss your needs with your fire protection contractor or contact Canby Fire District for more information.

*To gain additional information, or for questions,
please contact our Fire Inspector at: (503) 263-4281.*

Canby Fire District is committed to creating safer communities through prevention, preparedness, and effective fire and medical emergency response.