



Mid-Cycle Code Amendment
December 7, 2011

**2010 Oregon Mechanical Specialty Code
Chapter 15, Update NFPA Standards
*Effective Date: January 1, 2012***

BACKGROUND:

HISTORY:

National Fire Protection Association (NFPA) produces the National Fire Code regulations that are an integral part of the Oregon Mechanical Specialty Code (OMSC) and are referenced throughout the code. These standards are updated in cycles similar to the OMSC and as such are constantly evolving with the most current practices and standards for fire and life safety. The NFPA standards referenced in the 2010 OMSC were based on the standards that were available at the time of the 2010 OMSC adoption. Since that time, several of the key NFPA referenced standards have been revised and updated. These revised standards have been adopted as part of the *2010 OMSC Mid-Cycle Code Adoption Process* amending OMSC Chapter 15 as detailed below.

Specific standards being updated to the **2010** Editions:

- NFPA 13, *Installation of Sprinkler Systems*
- NFPA 72, *National Fire Alarm Code*

These code changes have been prepared as insert pages for the 2010 OMSC. Pages are formatted so that when inserted, the amendments will face the page containing the existing code language.

*Text formatting; ~~strike through~~ denotes text that has been deleted,
Underline/bold denotes text that has been added.*

Contact:

Richard S. Rogers, Structural Program Chief

Richard.Rogers@state.or.us

(503) 378-4472

Steve Judson, P.E., Structural Code Specialist

Steven.W.Judson@state.or.us

(503) 378-4635



REFERENCED STANDARDS
Mid-cycle Code Amendment
Permanent Rule - Effective January 1, 2012



National Fire Protection Association
1 Batterymarch Park
Quincy, MA 02169-7471

Standard reference number	Referenced in code section number
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13- ~~07~~ **10** Installation of Sprinkler Systems509.2

72 - ~~07~~ **10** National Fire Alarm Code606.3