

KOFFEL TIMES

EXPERTLY ENGINEERING SAFETY FROM FIRE

KOFFEL TALKS

Koffel Associates offers a number of hour-long presentations to larger local area clients and prospects to help them keep abreast of changes and nuances in the codes:

- 2009 NFPA 101® Life Safety Code® Updates
- 2012 NFPA 101® Life Safety Code® Updates
- 2009 NFPA 1 Updates
- 2009 IBC Updates
- 2012 IBC Updates
- 2010 NFPA 13
- 2010 NFPA 72
- Overview of the IBC
- NFPA 101 Life Safety Code Basics for Interior Renovations
- Building Rehabilitation Provisions of NFPA 101
- Maryland Fire Prevention Code Update
- Fire Protection Requirements of the Unified Facilities Criteria
- Broader use of Fire Modeling in Design Projects
- Basic Principles of Smoke Management Systems
- Overview of Alternative Fire Suppression Systems
- Fire Stop Systems – Real World Problems
- Smoke & Mirrors—Smoke Detector Technology
- Health Care Highlights and Compliance
- Accessibility Means of Egress: IBC & 101
- Smoke Control in High Rise Buildings

Please contact Gayle James at 410-794-1588 or gjames@koffel.com if you are interested in these or other training classes.

WE ARE ON THE MOVE!!!

As of July 23, 2011, our new address will be:

8815 Centre Park Drive, Suite 200
Columbia, MD 21045-2107
Phone: 410-750-2246
Fax: 410-750-2588

Our offices will be closed at Noon on Friday, July 22 and will reopen, reconnected and ready for business on Monday, July 25th.

COMING SOON: WEBINAR ON CODE COMPLIANCE FOR HEALTH CARE FACILITIES

NFPA and Koffel Associates will co-sponsor a 90-minute webinar to review common compliance issues cited by TJC and CMS surveyors and how to avoid these citations. Look for more details in future issues! Please contact us with any immediate questions or survey needs. We're ready to support you and render assistance.

VIST US ON THE WEB...
WWW.KOFFEL.COM

Main Office:
8815 Centre Park Drive
Suite 200
Columbia, MD 21045
Phone: 410-750-2246

Connecticut Office:
81 Pennsylvania Avenue
Niantic, CT 06357
Phone: (860) 739-1886
jlathrop@koffel.com

