

Storage Commodities with NFPA13 and the IFC

8

The Benefits of Combining Fire Code and Zoning Code Enforcement

Update on the Consumer Fireworks Law and Effects on Local Jurisdictions Tuesday, July 19, 2022 8:30 AM – 4:00 PM

SPECIAL REGISTRATION IS REQUIRED FOR THIS PROGRAM, WHICH INCLUDES LUNCH

Seminar Description: Commodities in storage occupancies have long been challenges to sprinkler systems, building owners, contractors, and authorities having jurisdiction. NFPA 13 and the *International Fire Code*® (IFC) have complex and varying rules for commodity storage methods and protection.

The implications and differences among noncombustible, combustible, and plastic commodities often present significant design, plan review, and inspection issues. Building heights, storage heights, storage configurations and sprinkler types are some of the variables for protecting these high-challenge commodities. It is important to understand the code and standard relationship and apply the high-piled storage requirements in both NFPA 13 & IFC Chapter 32 to ensure these buildings are adequately protected.

There will also be an update on the Consumer Fireworks Law and Effects on Local Jurisdictions. This segment will include discussion on the changes in the law, updates on the new rules and regulations for discharge, sales and storage of fountain devices, and any possible future changes to wholesale or manufacturing licensing and sales.

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