Change ‘air traffic control tower’ to ‘airport traffic control tower’ throughout this standard.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 12:44:58 EDT 2016

Committee Statement

Committee Statement: The purpose of this change is to make the terminology of NFPA 5000 consistent with that used by the FAA and transportation industry. A similar change was made to NFPA 101 (P1# 171).

Response Message:
Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address: 
City: 
State: 
Zip: 
Submittal Date: Wed Jun 29 12:58:22 EDT 2016

Committee Statement

Committee Statement: This comment simply updates AISC's address.
Response Message:
Public Comment No. 96-NFPA 5000-2016 [Section No. 2.3.3]
2.3.7 ASCE Publications.

American Society of Civil Engineers, 1801 Alexander Bell Drive, Reston, VA 20191-4400.


ASCE/SEI 55, Tension Tensile Membrane Structures, 2016.


Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 12:53:40 EDT 2016

Committee Statement

Committee Statement: This comment corrects the titles and edition years of various ASCE publications to reflect the latest information. These changes to the titles should be carried throughout the entire document.

Response Message:

Public Comment No. 97-NFPA 5000-2016 [Section No. 2.3.7]
Second Revision No. 4007-NFPA 5000-2016 [Section No. 2.3.8]

2.3.8 ASHRAE Publications.
American Society of Heating, Refrigerating and Air Conditioning Engineers, Inc., 1791 Tullie Circle, NE, Atlanta, GA 30329-2305.

Submitter Information Verification
Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 13:03:06 EDT 2016

Committee Statement
Committee Statement: The problem with the 1st revision of the ASHRAE Standard 90.1 reference was the addition of the letters "IP". There is no need to specify the "IP" version of the document as it is available in both an IP (Inch/Pound) and SI (Metric) versions as separate documents. Other ASHRAE standards listed in this chapter are also available as two separate versions (e.g. IP and SI). However, since there was no need to specifically list them as IP or SI, we would submit there is no need to do so with ASHRAE Standard 90.1 either.

Therefore, we recommend that the "IP" be deleted so the user may determine which version is appropriate for the subject project (a project being designed and constructed using IP or metric).

Response Message:
Public Comment No. 29-NFPA 5000-2016 [Section No. 2.3.8]
2.3.11 ASTM Publications.
ASTM International, 100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA 19428-2959. www.astm.org


ASTM C954, Standard Specification for Steel Drill Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Steel Studs from 0.033 in. (0.84 mm) to 0.112 in. (2.84 mm) in Thickness, 2011 2015.

ASTM C955, Standard Specification for Load-Bearing (Transverse and Axial) Steel Studs, Runners (Tracks), and Bracing or Bridging for Screw Application of Gypsum Panel Products and Metal Plaster Bases, 2011c.


ASTM D2487, Standard Classification of Soils for Engineering Purposes (Unified Soil Classification System), 2011.
2013.
ASTM D6083, Standard Specification for Liquid Applied Acrylic Coating Used in Roofing, 2005e1


ASTM E2174, Standard Practice for On-Site Inspection of Installed Fire Stops, 2014b.
<table>
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<th>Standard</th>
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<tr>
<td>ASTM E2404</td>
<td>Standard Practice for Specimen Preparation and Mounting of Textile, Paper or Polymeric (including Vinyl) Wall or Ceiling Coverings, and of Facings and Wood Veneers Intended to be Applied on Site Over a Wood Substrate to Assess Surface Burning Characteristics, 2015a</td>
</tr>
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</table>

**Submitter Information Verification**

- **Submitter Full Name:** BLD-FUN
- **Organization:** [ Not Specified ]
- **Street Address:**
- **City:**
- **State:**
- **Zip:**
- **Submittal Date:** Wed Jun 29 13:07:08 EDT 2016

**Committee Statement**

- **Committee Statement:** Updates ASTM referenced publications.
- **Response Message:**
  - Public Comment No. 98-NFPA 5000-2016 [Section No. 2.3.11]
  - Public Comment No. 58-NFPA 5000-2016 [Section No. 2.3.11]
  - Public Comment No. 61-NFPA 5000-2016 [Section No. 2.3]
Section No. 2.3.13

2.3.13 AWPA Publications.
American Wood Protection Association, P.O. Box 361784, Birmingham, AL 35236-1784.

AWPA C1, Standard for Preservative Treatment of All Timber Products by Pressure Processes, 2003 (Withdrawn standard withdrawn).
AWPA C31, Lumber Used Out of Contact with the Ground and Continuously Protected from Liquid Water — Treatment by Pressure Processes, 2002.
AWPA M4, Standard for the Care of Preservative-Treated Wood Products, 2011 2015.
AWPA P1/P13, Standard for Creosote Preservative, 2013.
AWPA P2, Standard for Creosote Solutions, 2013.
AWPA P8, Standard for Oil-borne Preservatives, 2014.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address: [ Not Specified ]
City: [ Not Specified ]
State: [ Not Specified ]
Zip: [ Not Specified ]
Submittal Date: Fri Jul 01 11:24:48 EDT 2016

Committee Statement

Committee Statement: Updates AWPA referenced publication.
Response Message: 
Second Revision No. 4009-NFPA 5000-2016 [Section No. 2.3.19]

2.3.19  FM Global Publications.

FM Global, 270 Central Avenue, P.O. Box 7500, Johnston, RI 02919-4923.

FM Approval 4411, Insulated Wall Constructions, 1974.


FM Approval 4450, Class I Insulated Steel Deck Roofs, 1989.


Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address: 
City: 
State: 
Zip: 
Submittal Date: Wed Jun 29 16:12:48 EDT 2016

Committee Statement

Committee Statement: Update FM Global References.

Editorial correction.

Response Message:

Public Comment No. 120-NFPA 5000-2016 [Section No. 2.3.19]
Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Fri Jul 01 11:27:16 EDT 2016

Committee Statement

Committee Statement: Updates IAPMO referenced publications.
Response Message:
2.3.32 SJI Publications.
Steel Joist Institute, 234 W. Cheves Street, Florence, SC 29501.

Submitter Information Verification
Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address: 
City: 
State: 
Zip: 
Submittal Date: Wed Jun 29 16:14:45 EDT 2016

Committee Statement
Committee Statement: This comment corrects the title of SJI-100 to reflect the published document. Additionally, it updates the new title and edition year for the composite joist standard to SJI-200, 2016. Modifications in the 2015 edition of SJI-200 compared to previously adopted version include the following:

• Rewriting the welding (shop, assembly) section to follow AWS D1.1, D1.3 with Section 6.8 Acceptance Criteria
• Updating K factors for web and bottom chord
• Requiring Q for all crimped angles at first bottom chord panel point
• Adding erection stability equations
• Adding single, rotated, uncrimped angle equations
• Adding modified slenderness ratio check
• Updating joint eccentricity section
• Updating reference list
• Clarifying the composite slab height variable, “a” vs. “A”
• Removing a statement regarding ignoring the top chord compositely
• Fixing a circular logic issue with the moment equation
• Clarifying the minimum 50% composite action

Response Message:
Public Comment No. 94-NFPA 5000-2016 [Section No. 2.3.32]
Second Revision No. 4019-NFPA 5000-2016 [New Section after 2.3.34]

2.3.34 SFPE Publications.
SFPE, 9711 Washingtonian Blvd., Suite 380, Gaithersburg, MD 20878. www.sfpe.org

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 17:13:57 EDT 2016

Committee Statement

Committee Statement: Add reference to SFPE S.01.
Response Message:
2.3.38 UL Publications.
Underwriters Laboratories Inc., 333 Pfingsten Road, Northbrook, IL 60062-2096.
UL 300A, Extinguishing System Units for Residential Range Top Cooking Surfaces.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Fri Jul 01 11:29:59 EDT 2016

Committee Statement

Committee Statement: Updates UL referenced publications.
Response Message:
Second Revision No. 4023-NFPA 5000-2016 [Section No. 2.3.39]

2.3.39 U.S. Government Publications.
FEMA 356, Prestandard and Commentary for the Seismic Rehabilitation of Buildings, 2000.(Superceded by ASCE 41)
Title 18, United States Code, Chapter 40, “Importation, Manufacture, Distribution and Storage of Explosive Materials.”

Submitter Information Verification
Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Fri Jul 01 11:43:33 EDT 2016

Committee Statement
Committee Statement: Updates address and referenced publication.
Response Message:
3.3.33* Animal Housing Facility.
Area of a building or structure, including interior and adjacent exterior spaces, where animals are fed, rested, worked, exercised, treated, exhibited, or used for production. [150, 2015-2016] (BLD-FUN)

Supplemental Information

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<th>File Name</th>
<th>Description</th>
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<td>New A.3.3.33 Animal Housing Facility</td>
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Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 16:20:52 EDT 2016

Committee Statement

Committee Statement:
NOTE: This Public Comment appear as Correlating Note No. 1 in the First Draft Report. The Correlating Committee directs the TC on Fundamentals (FUN) to review the definition of Animal Housing Facility in new 3.3.33 and consider adding Annex language as follows: A.3.3.33 Animal Housing Facility

Animal housing facilities, as used in this Code, are subject to local, state, or federal licensing or permitting requirements, and include—but are not limited to—the following:

(1) Barns and stables
(2) Kennels
(3) Racetrack stable/kennel areas including those stable/kennel areas, barns, and associated buildings at state, county, and local fairgrounds
(4) Animal shelters
(5) Animal hospitals and veterinary facilities
(6) Zoos and special amusement parks
(7) Laboratories
(8) Agricultural facilities
(9) Mercantile or business occupancies with animals

Language is consistent with Annex language added to definition in NFPA 101. This action will be considered as a public comment.

Response Message:
Public Comment No. 3-NFPA 5000-2016 [Section No. 3.3.33]
A.3.3.33 Animal Housing Facility.

Animal housing facilities, as used in this Code, are subject to local, state, or federal licensing or permitting requirements, and include – but are not limited to – the following:

1. Barns and stables
2. Kennels
3. Racetrack stable/kennel areas including those stable/kennel areas, barns, and associated buildings at state, county, and local fairgrounds
4. Animal shelters
5. Animal hospitals and veterinary facilities
6. Zoos and special amusement parks
7. Laboratories
8. Agricultural facilities
9. Mercantile or business occupancies with animals
Section 4.4.1 Multiple Safeguards.

The design of every building or structure intended for human occupancy shall be such that reliance for property protection and safety to life does not depend solely on any single safeguard. An additional safeguard(s) shall be provided for property protection and life safety in case any single safeguard is ineffective due to inappropriate human actions, building failure, or system failure rendered ineffective.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 22 11:21:16 EDT 2016

Committee Statement

Committee Statement: This comment eliminates the laundry list and subjectivity of the term "inappropriate." The redundancy of safeguards is desirable in case one fails. The Manual of Style Table 2.2.2.3 lists possible unenforceable and vague terms, which includes the term "appropriate" and thus "inappropriate."

Response Message:
Public Comment No. 72-NFPA 5000-2016 [Section No. 4.4.1]
33.3.1.3 Risk Analysis for Mass Notification Systems.

For high-rise buildings with a total occupant load of 5000 or more persons, or where the floor of an occupiable story is greater than 420 ft (128 m) above the lowest level of fire department vehicle access, a risk analysis for mass notification systems shall be provided in accordance with Section 55.13.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 16:26:12 EDT 2016

Committee Statement

Committee Statement: The thresholds (5000 occupants and 420 ft building height) are intended to correlate with information from NFPA 5000, A.4.2.1. The building height measurement is consistent with the definition of 'high rise building'.

See the submitter’s statement on PC No. 105.

Response Message:

Public Comment No. 105-NFPA 5000-2016 [New Section after 33.3.1.2]
Emergency lighting in accordance with Section 11.9 shall be provided.

Committee Statement:

Committee Statement: Move text in 33.3.4.1 to a new 33.2.1, without revision. (33.2.1 is currently Reserved.)

SR is intended to correlate with NFPA 101.
### Second Revision No. 4002-NFPA 5000-2016 [ Section No. 33.3.7 ]

**33.3.7 Fire Service Access Elevator.**

In buildings with an occupied floor over 120 ft (36.6 m) in height above the lowest level of fire department vehicle access, a minimum of two fire service access elevators, each having a minimum 3500 lb (1590 kg) capacity and serving every floor within the subject building, shall be provided to serve as fire service access elevators in accordance with Section 54.12.

**33.3.7.1**

In buildings with an occupied floor over 120 ft (36.6 m) in height above the lowest level of fire department vehicle access, a minimum of two fire service access elevators, each having a minimum 3500 lb (1590 kg) capacity and serving every floor within the subject building and all floors above, shall be provided to serve as fire service access elevators in accordance with Section 54.12.

**33.3.7.2**

Elevators that serve only an open or enclosed parking garage and the lobby of the building shall not be required to serve as fire service access elevators in accordance with 33.3.7.

### Submitter Information Verification

- **Submitter Full Name:** BLD-FUN
- **Organization:** [ Not Specified ]
- **Street Address:**
- **City:**
- **State:**
- **Zip:**
- **Submittal Date:** Wed Jun 22 12:12:25 EDT 2016

### Committee Statement

- **Committee Statement:** There are two aspects this revision addresses.

  The first is that it was not the intention that FSAEs be available in the levels of the building below the lowest level of fire department access. Typically the fire department is more concerned with traveling high in the building and does not require that the same facilities be provided in the lower levels of the building. Most fire departments will likely not take an elevator below grade to a fire when the stairs are manageable. This will likely only affect buildings on steep grades where the lowest level of fire department access differs greatly from the main entrance.

  The second aspect addresses the issue that FSAEs are not necessary in parking garages. As noted the fire department is more likely to use FSAEs due to the height of the building. In addition, fire fighters typically are not willing to take an elevator past the fire floor. Instead in such cases they would prefer the use of the stairway.

  See Committee Input No. 6112.

- **Response Message:**

---

The four basic characteristics — sensibility, reactivity, mobility, and susceptibility — comprise a minimum, exhaustive set of mutually exclusive performance characteristics of people in buildings that can affect a building's ability to meet the goals, objectives, and performance criteria of this Code. The characteristics are briefly described as follows:

1. **Sensibility (to physical cues)** is the ability to sense the sounding of an alarm and can also include discernment and discrimination of visual and olfactory cues in addition to auditory emanations from an event itself.

2. **Reactivity (ability to interpret cues correctly and take appropriate action)** can be a function of cognitive capacity, speed or instinctive reaction, or group dynamics, and the reliability or likelihood of a wrong decision, such as in situations where familiarity with the premises influences wayfinding, might need to be considered.

3. **Mobility (speed of movement)** is determined by individual capabilities as well as crowding phenomena, such as arching at doorways.

4. **Susceptibility (to products of combustion)** includes metabolism, lung capacity, pulmonary disease, allergies, or other physical limitations that affect survivability during a building emergency.

In application, as with the use of computer evacuation models, assumptions can address a larger number of factors that are components of these basic response characteristics. Examples are shown in Table A.5.4.3.3.

For a more detailed explanation of occupant characteristics, see the *SFPE Engineering Guide to Predicting Human Behavior in Fire*. Occupant characteristics that are discussed in the guide include the following:

1. Population numbers and density
2. Lone occupant or with others
3. Familiarity with the building
4. Distribution and activities
5. Alertness
6. Physical and cognitive ability
7. Social affiliation
8. Role and responsibility
9. Location
10. Commitment
11. Focal point
12. Occupant condition
13. Gender
14. Culture
15. Age

**Table A.5.4.3.3 Examples of Response Characteristics**

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alertness</td>
<td>Awake/asleep; can depend on time of day</td>
</tr>
<tr>
<td>Responsiveness</td>
<td>Ability to sense cues and react</td>
</tr>
<tr>
<td>Commitment</td>
<td>Degree to which occupant is committed to an activity underway before the alarm</td>
</tr>
<tr>
<td>Focal point</td>
<td>Point at which an occupant’s attention is focused; for example, front of classroom, stage, or server in business environment</td>
</tr>
<tr>
<td>Physical and mental capabilities</td>
<td>Can affect ability to sense, to respond, and to react to cues; might be related to age or disability</td>
</tr>
<tr>
<td>Role</td>
<td>Can determine whether occupant will lead or follow others</td>
</tr>
<tr>
<td>Familiarity</td>
<td>Can depend on time spent in building or participation in emergency training</td>
</tr>
<tr>
<td>Social affiliation</td>
<td>Extent to which an occupant will act/react as an individual or as a member of a group</td>
</tr>
<tr>
<td>Condition</td>
<td>Over the course of the fire, the effects — both physiological and psychological — of the fire and its combustion products on each occupant</td>
</tr>
</tbody>
</table>

**Submitter Information Verification**

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
|----------------|-------|--------|-----|----------------|----------------------------|

**Committee Statement**

**Committee Statement:** Editorial comment. Name of SFPE Guide was incorrect.

**Response Message:**

Public Comment No. 101-NFPA 5000-2016 [Section No. A.5.4.3.3]
G.1.1 NFPA Publications.
National Fire Protection Association, 1 Batterymarch Park, Quincy, MA 02169-7471.
|-------------------|


**Submitter Information Verification**

- **Submitter Full Name:** BLD-FUN
- **Organization:** [Not Specified]
- **Street Address:**
- **City:**
- **State:**
- **Zip:**
- **Submittal Date:** Tue Jul 05 09:40:37 EDT 2016

**Committee Statement**

- **Committee Statement:** Updates referenced NFPA publications.
- **Response Message:**
  
  Public Comment No. 66-NFPA 5000-2016 [Chapter G]
G.1.2.2 AISC Publications.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 16:42:28 EDT 2016

Committee Statement

Committee Statement: This comment simply updates the address for AISC to match that in Chapter 2.
Response Message:

Public Comment No. 112-NFPA 5000-2016 [Section No. G.1.2.2]
G.1.2.4 ASCE Publications.

American Society of Civil Engineers, 1801 Alexander Bell Drive, Reston, VA 20191-4400.

(Superseded FEMA 356)

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 16:43:35 EDT 2016

Committee Statement

Committee Statement: This comment cleans up the ASCE references. ASCE 31 and ASCE 41 are no longer referenced in Annex A as a result of FR6079. Additionally, the main body of NFPA 5000 is adopting the 2016 edition of ASCE 7, so the references in the Annexes need to be updated as well. Finally, the reference to the Tensile Fabric Structures guide has also been updated as public comment 113.

Response Message:

Public Comment No. 114-NFPA 5000-2016 [Section No. G.1.2.4]
G.1.2.8 ASTM International Publications.
ASTM International, 100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA 19428-2959.
ASTM E1886, Standard Test Method for Performance of Exterior Windows, Curtain Walls, Doors and Storm Shutters Impacted by Missile(s) and Exposed to Cyclic Pressure Differentials, 2013.
ASTM E2174, Standard Practice for On-Site Inspection of Installed Fire Stops, 2014b.
<table>
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**Committee Statement**

**Committee Statement:** Updates ASTM referenced publications.

**Response Message:**

Public Comment No. 59-NFPA 5000-2016 [Section No. G.1.2.8]
Second Revision No. 4024-NFPA 5000-2016 [Section No. G.1.2.9]

G.1.2.9  AWC Publications.
American Wood Council, 803 Sycolin Road 222 Catoctin Circle SE, Suite 201, Leesburg, VA 20175.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Fri Jul 01 12:38:54 EDT 2016

Committee Statement

Committee Statement: Updates address and referenced publication.
Response Message:
## Second Revision No. 4025-NFPA 5000-2016 [ Section No. G.1.2.10 ]

| G.1.2.10 | BHMA Publications.  
|---|---  
|  | Builders Hardware Manufacturers Association, 355 Lexington Avenue, 17th Floor, New York, NY 10017-6603.  

### Submitter Information Verification

| Submitter Full Name: | BLD-FUN  
|---|---  
| Organization: | [ Not Specified ]  
| Street Address: |  
| City: |  
| State: |  
| Zip: |  
| Submittal Date: | Fri Jul 01 12:41:24 EDT 2016 |

### Committee Statement

| Committee Statement: | Updates referenced BHMA publication.  
|---|---  
| Response Message: |  

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# National Fire Protection Association Report

http://submittals.nfpa.org/TerraViewWeb/ContentFetcher?commentPara...
Second Revision No. 4017-NFPA 5000-2016 [Section No. G.1.2.12]

G.1.2.12 FM Global Publications.

FM Global, 270 Central Avenue, P.O. Box 7500, Johnston, RI 02919.

FM Data Sheet 1-22, Maximum Foreseeable Loss, 2014.


FM Data Sheet 1-29, Roof Deck Securement and Above-Deck Roof Components, 2010.


FM Approval 4450, Class 1 Insulated Steel Deck Roofs, 1989.


FM Approval 4880, Class 1 Fire Rating of Insulated Wall or Wall and Roof/Ceiling Panels, Interior Finish Materials or Coatings, and Exterior Wall Systems, 2010-2015.

FM Data Sheet 1-29, Roof Deck Securement and Above-Deck Roof Components Above-Deck Roof Components, 2010.


Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address: 
City: 
State: 
Zip: 
Submittal Date: Wed Jun 29 17:02:19 EDT 2016

Committee Statement

Committee Statement: FM Global References

Editorial correction.

Response Message:

Public Comment No. 121-NFPA 5000-2016 [Section No. G.1.2.12]
Second Revision No. 4026-NFPA 5000-2016 [Section No. G.1.2.13]

G.1.2.13  IAPMO Publications.
International Association of Plumbing and Mechanical Officials, 4755 E. Philadelphia Street, Ontario, CA 91761.


Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Fri Jul 01 12:43:33 EDT 2016

Committee Statement

Committee Statement: Updates referenced IAPMO publication.
Response Message:
Second Revision No. 4018-NFPA 5000-2016 [Section No. G.1.2.16]

G.1.2.16 SFPE Publications.
Society of Fire Protection Engineers SFPE, 9711 Washingtonian Blvd., Suite 380, Gaithersburg, MD 20878. www.sfpe.org
SFPE, Engineering Standard on Calculating Fire Exposures to Structures.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Wed Jun 29 17:10:09 EDT 2016

Committee Statement

Committee Statement: All revision are editorial in nature a) indicate proper name of organization as SFPE, b) Fire Exposure Standard was previously referenced in section 5.5.3.3.3.1, c) indicate correct name of human behavior guide and d) include correct edition of the SFPE handbook.
SFPE S.01 added to Ch. 2 via separate second revision.

Response Message:
Public Comment No. 67-NFPA 5000-2016 [Section No. G.1.2.16]
Public Comment No. 40-NFPA 5000-2016 [Section No. G.1.2.16]
Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Fri Jul 01 12:50:21 EDT 2016

Committee Statement

Committee Statement: Updates referenced UL publications.
Response Message:
# Second Revision No. 4028-NFPA 5000-2016 [Section No. G.1.2.21]

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<td>U.S. Government Publications.</td>
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<td>Title</td>
<td>40 Code of Federal Regulations, Title Part 260 to 265 and 266 to 299, Hazardous Waste Management System-General.</td>
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<td>47 Code of Federal Regulations, Title Telecommunications Telecommunications.</td>
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<tr>
<td>Title</td>
<td>49 Code of Federal Regulations, Title Part 173, Transportations.</td>
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<td>EPA</td>
<td>EPA-402-R-93-021.</td>
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<td>FEMA P-320</td>
<td>Taking Shelter from the Storm: Building a Safe Room for Your Home or Small Business.</td>
</tr>
<tr>
<td>FEMA P-361</td>
<td>Design and Construction Guidance for Community Safe Rooms.</td>
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## Submitter Information Verification

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<td></td>
</tr>
<tr>
<td>State</td>
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<td>Tue Jul 05 09:04:45 EDT 2016</td>
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## Committee Statement

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<thead>
<tr>
<th>Committee Statement</th>
<th>Updates U.S. Government publication references.</th>
</tr>
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<tbody>
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<td>Response Message</td>
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Second Revision No. 4029-NFPA 5000-2016 [ Section No. G.1.2.22 ]

G.1.2.23 Other Publications.


Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address: 
City: 
State: 
Zip: 
Submittal Date: Tue Jul 05 09:13:44 EDT 2016

Committee Statement

Committee Statement: Updates referenced publication.
Response Message:
G.2 Informational References.
The following documents or portions thereof are listed here as informational resources only. They are not a part of the requirements of this document.

Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [Not Specified]
Street Address:
City:
State:
Zip:
Submittal Date: Tue Jul 05 09:19:37 EDT 2016

Committee Statement

Committee Statement: Updates informational reference.
Response Message:
G.3 References for Extracts in Informational Sections.


Submitter Information Verification

Submitter Full Name: BLD-FUN
Organization: [ Not Specified ]
Street Address:
City:
State:
Zip:
Submittal Date: Tue Jul 05 09:33:50 EDT 2016

Committee Statement

Committee Statement: Updates references.
Response Message: