I. Introduction

This is the Fall 2018 Report of the Motions Committee listing Certified Amending Motions that may be presented at the 2019 NFPA Technical Meeting (Tech Session) in San Antonio, TX on June 17-20, 2019. This Report contains the actions taken by the NFPA Motions Committee on Fall 2018 Revision Cycle Standards dated October 5, 2018. The Motions Committee, consisting of NFPA Standards Council Members Bonnie Manley (Chair), James Golinveaux, Gary Keith, Daniel O’Connor, James Quiter and Michael Snyder has been appointed by the Chair of the Standards Council to certify proper amending motions and otherwise review and act, in accordance with 2.1 through 2.7 of the NFPA Technical Meeting Convention Rules (Convention Rules), on Notices of Intent to Make a Motion (NITMAMs) that have been submitted on NFPA codes and standards (Standards), and processed in the Fall 2018 Revision Cycle.

Under NFPA Regulations, persons wishing to make an allowable amending motion at an NFPA Technical Meeting must declare their intention to do so by filing, within the published deadlines, a NITMAM setting forth information about the intended motion. The Motions Committee, in accordance with NFPA Regulations, reviews each NITMAM to determine whether the intended motion is a proper motion. The Motions Committee can also, in consultation with the submitter of the NITMAM, clarify the intent of, and, if appropriate, restate the motion. Additionally, in prescribed circumstances, group motions that are dependent upon one another may be made as a single motion. Furthermore, the Motions Committee may take such other action or make such other recommendations as will facilitate the fair and efficient consideration of motions within the available time of the Tech Session. The Motions Committee certifies, for presentation at the appropriate NFPA Technical Meeting, all proper Amending Motions either as submitted or as clarified, restated or grouped, as explained above. Following certification of motions, the Motions Committee publishes a report setting forth, at a minimum, each Certified Amending Motion, the person(s) authorized to make such motions, and the recommended order in which motions should be entertained. The Report may include Motions Committee notes or comments to assist the Presiding Officer or facilitating the understanding of or the orderly and efficient consideration of the motion if presented at the NFPA Technical Meeting.

The Certified Amending Motions for the Fall 2018 Revision Cycle are summarized in Part II of this Report; Part III of this Report lists “Consent Standards” in the Fall 2018 Revision Cycle that have no Certified Amending Motions. Table A summarizes the Fall 2018 Revision Motions that were certified. Table B summarizes the Fall 2018 Revision Motions that were not certified.

In reviewing this Report, the following should be considered:

* In the event that any corrections to or revisions of this Report become necessary, updates will be posted on the NFPA Website at www.nfpa.org
The only Amending Motions allowed at an NFPA Technical Meeting are Certified Amending Motions set forth in a report of the Motions Committee and any Follow-Up Motions (e.g. motions that may become necessary as a result of a previous successful Amending Motion). (See Convention Rules at 3.4.4.)

Certified Amending Motions at the NFPA Technical Meeting can only be made by person(s) listed in this Report as authorized to make the motion, or by persons designated in writing to the Standards Council Secretary by the motion submitter as their Designated Representative. See Regulations Governing the Development of NFPA Standards (Regulations) at 4.5.3.5(c).

The Certified Amending Motions set forth in this Report are proper and permissible; they will, however, only be presented for the consideration of the membership at the 2019 NFPA Technical Meeting (Tech Session) if a person authorized to make the motion (or the identified Designated Representative) physically appears no later than one hour before the beginning of the Tech Session, (see Convention Rules at 2.7), and makes the motion in accordance with NFPA rules.

The information presented above provides a general introduction to some of the relevant features of the NITMAM process and the presentation of Certified Amending Motions. For complete information of the process, participants should consult the Regulations and the Convention Rules. Membership action at NFPA Technical Meetings is detailed in the Convention Rules and in 4.5.3 of the Regulations (published in the 2018 NFPA Standards Directory and available on the NFPA website at www.nfpa.org). For additional information about the NFPA standards development process, consult the NFPA website or contact NFPA Codes & Standards Administration Department at 617-984-7248.

II. Certified Amending Motions

Of the NFPA Standards processed in the Fall 2018 Revision Cycle, one document had a Certified Amending Motion which may be presented for action at the June 2019 NFPA Technical Meeting in San Antonio, TX, it is as follows:

NFPA 801, Standard for Fire Protection for Facilities Handling Radioactive Materials

Note: In accordance with 1.6.2(a) of the Regulations, anyone who is dissatisfied with the results of the floor motions at the June 2019 NFPA Technical Meeting or the result of the Technical Committee amendment ballots [see Regulations at 1.6.2(b)] have the right to appeal the results. Appeals shall be filed no later than twenty days following the NFPA Technical Meeting at which Association action on the issuance of the Standard was recommended. The final date to file such an appeal is July 10, 2019.

III. Consent Standards

Standards in the Fall 2018 Revision Cycle which receives no comments, second revisions, or NITMAMs resulting in Certified Amending Motions are considered “Consent Standards.” A Consent Standard is not presented at the NFPA Technical Meeting but is rather forwarded directly to the Standards Council for issuance. See Regulations at 4.4.8.4 and 4.5.2.5.

The following four standards had previously been designated as a Consent Standard and issued by the Standards Council with issuance and effective dates as follows:
The following twenty-nine additional standards have been determined by the Motions Committee to be Consent Standards and shall be forwarded to the Standards Council for balloting. In accordance with 1.6.2(a) of the Regulations, a fifteen day appeal period follows the publication date of this Report in which one may file an appeal related to the issuance of the Consent Standards listed below. The filing deadline for such Appeal is October 26, 2018.

NFPA 14 Standard for the Installation of Standpipe and Hose Systems
NFPA 45 Standard on Fire Protection for Laboratories Using Chemicals
NFPA 52 Vehicular Natural Gas Fuel Systems Code
NFPA 59A Standard for the Production, Storage, and Handling of Liquefied Natural Gas (LNG)
NFPA 67 Guideline on Explosion Protection for Gaseous Mixtures in Pipe Systems
NFPA 69 Standard on Explosion Prevention Systems
NFPA 70B Recommended Practice for Electrical Equipment Maintenance
NFPA 82 Standard on Incinerators and Waste and Linen Handling Systems and Equipment
NFPA 85 Boiler and Combustion Systems Hazards Code
NFPA 253 Standard Method of Test for Critical Radiant Flux of Floor Covering Systems Using a Radiant Heat Energy Source
NFPA 262 Standard Method of Test for Flame Travel and Smoke of Wires and Cables for Use in Air-Handling Spaces
NFPA 265 Standard Methods of Fire Tests for Evaluating Room Fire Growth Contribution of Textile or Expanded Vinyl Wall Coverings on Full Height Panels and Walls
NFPA 276 Standard Method of Fire Test for Determining the Heat Release Rate of Roofing Assemblies with Combustible Above-Deck Roofing Components
NFPA 286 Standard Methods of Fire Tests for Evaluating Contribution of Wall and Ceiling Interior Finish to Room Fire Growth
NFPA 350 Guide for Safe Confined Space Entry and Work
NFPA 402 Guide for Aircraft Rescue and Fire-Fighting Operations
NFPA 701 Standard Methods of Fire Tests for Flame Propagation of Textiles and Films
NFPA 900 Building Energy Code
NFPA 914 Code for Fire Protection of Historic Structures
NFPA 1003 Standard for Airport Fire Fighter Professional Qualifications
NFPA 1005 Standard for Professional Qualifications for Marine Fire Fighting for Land-Based Fire Fighters
NFPA 1041  Standard for Fire Service Instructor Professional Qualifications
NFPA 1091  Standard for Traffic Control Incident Management Personnel Professional Qualifications
NFPA 1402  Guide to Building Fire Service Training Centers
NFPA 1600®  Standard on Disaster/Emergency Management and Business Continuity/Continuity of Operations Programs
NFPA 1963  Standard for Fire Hose Connections
NFPA 1975  Standard on Emergency Services Work Clothing Elements
NFPA 2400  Standard for Small Unmanned Aircraft Systems (sUAS) used for Public Safety Operations

The anticipated issuance date for these consent standards is **November 5, 2018** with an effective date of **November 25, 2018**.
Part II | No. of CAMs
--- | ---
NFPA 801, *Standard for Fire Protection for Facilities Handling Radioactive Materials* | 1

2019 NFPA Technical Meeting (Tech Session): June 20, 2019 starting at 8:00 AM
### TABLE A

**NFPA 801, Standard for fire Protection for Facilities Handling Radioactive Materials**

**Certified Amending Motion (CAM) Overview**

<table>
<thead>
<tr>
<th>Motion Seq #</th>
<th>NITMAM Log #</th>
<th>Section/Para</th>
<th>Person(s) Authorized to Make the Motion</th>
<th>Certified Amending Motion**</th>
<th>Motion Page #</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2</td>
<td>6.1.6, A.6.1.6</td>
<td>Jim Peterkin, TLC Engineering for Architecture</td>
<td>Reject Second Revision No. 1</td>
<td>7</td>
</tr>
</tbody>
</table>
**NFPA 801, Standard for Fire Protection for Facilities Handling Radioactive Materials**  
Submitter: Jim Peterkin, TLC Engineering

<table>
<thead>
<tr>
<th>Motion Seq #</th>
<th>Certified Amending Motion: Reject Second Revision No. 1</th>
</tr>
</thead>
<tbody>
<tr>
<td>801-1</td>
<td><strong>Recommended Text if Motion Passes:</strong></td>
</tr>
<tr>
<td></td>
<td>6.1.6* Integrated fire protection systems shall be tested in their entirety (end-to-end).</td>
</tr>
<tr>
<td></td>
<td>A.6.1.6 Integrated fire protection systems should be tested in accordance with NFPA 4 or equivalent standards.</td>
</tr>
<tr>
<td></td>
<td><strong>Recommended Text if Motion Fails (Second Draft Text):</strong> The current edition text will remain unchanged.</td>
</tr>
<tr>
<td></td>
<td>6.1.6* Integrated fire protection systems shall be tested in their entirety (end-to-end).</td>
</tr>
<tr>
<td></td>
<td>A.6.1.6 Integrated fire protection systems should be tested in accordance with NFPA 4 or equivalent standards.</td>
</tr>
</tbody>
</table>
TABLE B NITMAMS NOT CERTIFIED for the Fall 2018 Revision Cycle

NFPA 85, *Boiler and Combustion Systems Hazards Code*
NITMAMs requested to be withdrawn by Submitter

<table>
<thead>
<tr>
<th>Motion Seq #</th>
<th>NITMAM Log #</th>
<th>Section/Para</th>
<th>Submitter of the Motion</th>
<th>Motion</th>
<th>Motions Committee Notes and Comments</th>
</tr>
</thead>
<tbody>
<tr>
<td>85-1W</td>
<td>7</td>
<td>5.8.1.2</td>
<td>W. Scott Matz, AE Solutions</td>
<td>Reject an Identifiable Part of Second Revision No. 714</td>
<td>Submitter requests to withdraw NITMAM</td>
</tr>
<tr>
<td>85-2W</td>
<td>8</td>
<td>5.8.1.2</td>
<td>W. Scott Matz, AE Solutions</td>
<td>Reject an Identifiable Part of Second Revision No. 714</td>
<td>Submitter requests to withdraw NITMAM</td>
</tr>
<tr>
<td>85-3W</td>
<td>9</td>
<td>5.8.1.2</td>
<td>W. Scott Matz, AE Solutions</td>
<td>Reject an Identifiable Part of Second Revision No. 714</td>
<td>Submitter requests to withdraw NITMAM</td>
</tr>
</tbody>
</table>