

Chapter 1 Scope and Administration

2015	2018	Description of Change and/or Recommendation
	No significant changes addressed.	No significant changes addressed.

Chapter 2 Definitions

2015	2018	Description of Change and/or Recommendation
	No significant changes addressed.	No significant changes addressed.

Chapter 3 General Requirements

2015	2018	Description of Change and/or Recommendation
	304.1.3.1 Spaces underneath grandstands and bleachers. Spaces underneath grandstands and bleachers shall not be occupied or utilized for purposes other than means of egress except where equipped with an automatic sprinkler system in accordance with Section 903.2.1.5.1, or separated with fire barriers and horizontal assemblies in accordance with Section 1029.1.1.1.	New Section.
	311.2.2 Fire protection. Exceptions: Where approved by the fire code official, fire alarm and sprinkler systems are permitted to be placed out of service in seasonally occupied buildings: that will not be heated; where fire protection systems will be exposed to freezing temperatures; where fire areas do not exceed 12,000 square feet (1115m ²); and that do not store motor vehicles or hazardous materials.	New exception.
	SECTION 319 MOBILE FOOD PREPARATION VEHICLES	New section that regulates mobile food preparation vehicles.

Chapter 4 Emergency Planning and Preparedness

2015	2018	Description of Change and/or Recommendation
	<p>403.11.5 Buildings with high-piled storage. An approved fire safety and evacuation plan in accordance with Section 404 shall be prepared for buildings with high-piles combustible storage in any of the following situations:</p> <ol style="list-style-type: none"> 1. The high-piles storage area exceeds 500,000 square feet (46 450 m²) for Class I-IV commodities. 2. The high-piled storage area exceeds 300,000 square feet (27 870m²) for high-hazard commodities. 3. The high-piled storage is located in a Group H occupancy. 4. The high-piled storage is located in a Group F occupancy with an occupant load of 500 or more persons or more than 100 persons above or below the lowest level of exit discharge. 5. The high-piles storage is located in a Group M occupancy with an occupant load of 500 or more persons or more than 100 persons above or below the lowest level of exit discharge. 6. Where required by the fire code official for other high-piled storage areas. 	<p>New section.</p>
<p>403.12.3 Crowd managers for gatherings exceeding 1,000 people. Where facilities or events involve a gathering of more than 1,000 people, crowd managers shall be provided in accordance with Sections 403.12.3.1 through 403.12.3.3.</p>	<p>403.12.3 Crowd managers. Where facilities or events involve a gathering of more than 500 people, crowd managers shall be provided in accordance with Sections 403.12.3.1 through 403.12.3.3.</p>	<p>Reduced the threshold of people that triggers the requirements for crowd managers.</p>

Chapter 5 Fire Service Features		
2015	2018	Description of Change and/or Recommendation
508.1.3 Size The fire command center shall be not less than 200 square feet (19 m2) in area with a minimum dimension of 10 feet (3048mm).	508.1.3 Size. The fire command center shall be not less than 0.015 percent of the total building area of the facility served or 200 square feet (19 m2) in area, whichever is greater, with a minimum dimension of 0.7 times the square root of the room area of 10 feet (3048 mm), whichever is greater.	Modifies the required size of fire command centers.
SECTION 510 Emergency Responder Radio Coverage	SECTION 510 Emergency Responder Radio Coverage	The changes to this section add clarity to the requirements already established. Added the requirement for the Emergency responder communication system to be monitored by the fire alarm system or provide an audible signal at a constantly attended location for loss of power and 6 other listed items. Has requirements for design documents and for antenna density.
Chapter 6 Building Services and Systems		
2015	2018	Description of Change and/or Recommendation
603.3.2.1 Quantity limits. One or more fuel oil storage tanks containing Class II or II combustible liquid shall be permitted in a building. The aggregate capacity of all such tanks shall not exceed 660 gallons (2498 L). Exception: The aggregate capacity limit shall be permitted to be increased to 3,000 gallons (1 356 L) of class II or III liquid for storage in protected above-ground tanks complying with Section 5704.2.9.7, where all the following conditions are met: 1. The entire 3,000-gallon (11 356 L) quantity shall be stored in protected above-ground tanks.	603.3.2.1 Quantity limits. One or more fuel oil storage tanks containing Class II or III combustible liquid shall be permitted in a building. The aggregate capacity of all tanks shall not exceed the following: 1. 660 gallons (2498 L) in unsprinklered buildings, where stored in a tank complying with UL80, UL 142 or UL 2085. 2. 1,320 gallons (4996 L) in buildings equipped with an automatic sprinkler system in accordance with Section 903.3.1.1, where stored in a tank complying with UL 142 3. 3,000 gallons (11 356 L) where stored in protected above-ground tanks complying with	This section change adds an additional option for fuel storage up to 1,320 gallons in a sprinklered building when it is stored in a listed tank.

<p>2. The 3,000-gallon (11 356 L) capacity shall be permitted to be stored in a single tank or multiple smaller tanks.</p> <p>3. The tanks shall be located in a room protected by an automatic sprinkler system complying with Section 903.3.1.1.</p>	<p>UL 2085 and Section 5704.2.9.7 and the room is protected by an automatic sprinkler system in accordance with Section 903.3.1.1.</p>	
	<p>SECTION 607 COMMERCIAL KITCHEN HOODS</p> <p>607.2 Where required.</p> <p>Exceptions.</p> <p>1. Factory-built commercial exhaust hoods that are listed and labeled in accordance with UL 710, and installed in accordance with Section 304.1 of the International Mechanical Code, shall not be required to comply with Sections 507.1.5, 507.2.3, 507.2.5, 507.2.8, 507.3.1, 507.3.3, 507.4 and 507.5 of the International Mechanical Code.</p> <p>2. Factory-built commercial cooking recirculating systems that are listed and labeled in accordance with UL 710B, and installed in accordance with Section 304.1 of the International Mechanical Code. Spaces in which such systems are located shall be considered to be kitchens and shall be ventilated in accordance with Table 403.3.1.1 of the International Mechanical Code. For the purpose of determining the floor area required to be ventilated, each individual appliance shall be considered as occupying not less than 100 square feet (9.3 m²)</p> <p>3. Where cooking appliances are equipped with integral down-draft exhaust systems and such appliances and exhaust systems are listed and labeled for the application in accordance</p>	<p>Section is renumbered. Three new exceptions were added, two which exempts factory-built commercial exhaust hoods from the requirements Chapter 5, and one that exempts cooking appliances equipped with integral down-drafts.</p>

	<p>with NFPA 96, a hood shall not be required at or above them.</p> <p>4. A Type I hood shall not be required for an electric cooking appliance where an approved testing agency provides documentation that the appliance effluent contains 5 mg/m³ or less of grease when tested at an exhaust flow rate of 500 cfm (0.236 m³/s) in accordance with UL 710B.</p>	
Chapter 7 Fire and Smoke Protection Features		
2015	2018	Description of Change and/or Recommendation
	No significant changes addressed.	No significant changes addressed.
Chapter 8 Interior Finish, Decorative Materials and Furnishings		
2015	2018	Description of Change and/or Recommendation
	No significant changes addressed.	No significant changes addressed.
Chapter 9 Fire Protection and Life Safety Systems		
2015	2018	Description of Change and/or Recommendation
	<p>901.4.6.1 Access. Automatic sprinkler system risers, fire pumps and controllers shall be provided with ready access. Where located in a fire pump room or automatic sprinkler system riser room, the door shall be permitted to be locked provided that the key is available at all times.</p> <p>901.4.6.2 Marking on access doors. Access doors for automatic sprinkler system riser rooms and fire pump rooms shall be labeled with an approved sign. The lettering shall be in contrasting color to the background.</p>	New subsections.

	<p>Letters shall have a minimum stroke of 3/8 inch.</p> <p>901.4.6.3 Environment. Automatic sprinkler system riser rooms and fire pump rooms shall be maintained at a temperature of not less than 400F. Heating units shall be permanently installed.</p> <p>901.4.6.4 Lighting. Permanently installed artificial illumination shall be provided in the automatic sprinkler system riser rooms and fire pump rooms.</p>	
	<p>901.6.2 Integrated testing. Where two or more fire protection or life safety systems are interconnected, the intended response of subordinate fire protection and life safety systems shall be verified when required testing of the initiating system is conducted. In addition, integrated testing shall be performed in accordance with Sections 901.6.2.1 and 901.6.2.2.</p>	<p>New Section.</p>
<p>905.4 Location of Class I standpipe hose connections. Class I standpipe hose connections shall be provided in all of the following locations:</p> <p>1. In every required interior exit stairway, a hose connection shall be provided for each story above and below grade plane. Hose connections shall be located at an intermediate landing unless otherwise approved by the fire code official.</p>	<p>905.4 Location of Class I standpipe hose connections. Class I standpipe hose connections shall be provided in all of the following locations:</p> <p>1. In every required interior exit stairway, a hose connection shall be provided for each story above and below grade plane. Hose connections shall be located at the main floor landing unless otherwise approved by the fire code official. Exception: A single hose connection shall be permitted to be installed in the open corridor or open breezeway between open stairs that are not greater than 75 feet apart.</p>	<p>Changes location of hose connection. Added exception.</p>

<p>906.1 Portable fire extinguishers 2. Within 30 feet of commercial cooking equipment.</p>	<p>906.1 Portable fire extinguishers 1. In new and existing Group A, B, D, F, H, I, M, R-1, R-2, R-4 and S occupancies. Exceptions: 2. In Group E occupancies, portable fire extinguishers shall be required only in locations specified in Items 2 through 6 where each classroom is provided with a portable fire extinguisher having a minimum rating of 2-A:20-B:C. 2. Within 30 feet distance of travel from commercial coking</p>	<p>New exception.</p>
	<p>915.6.1 Enclosed parking garages. Carbon monoxide and nitrogen dioxide detectors installed in enclosed parking garages in accordance with the International Mechanical code, Section 404.1 shall be maintained in accordance with the manufacturer's instructions and their listing. Detectors that become inoperable or begin producing end-of-life signals shall be replaced.</p>	<p>New section.</p>
<p>Chapter 10 Means of Egress</p>		
<p>2015</p>	<p>2018</p>	<p>Description of Change and/or Recommendation</p>
	<p>1004.3 Multiple-function occupant load. Where an area under consideration contains multiple functions having different occupant load factors, the design occupant load for such area shall be based on the floor area of each function calculated independently.</p>	<p>New section.</p>
	<p>1010.1.4.4 Locking arrangements in educational occupancies. In Group E and Group B educational occupancies, egress doors from classrooms, offices and other occupied rooms shall be permitted to be</p>	<p>New section addressing more secure locking options for educational occupancies.</p>

	<p>provided with locking arrangements designed to keep intruders from entering the room, where all of the following conditions are met:</p> <ol style="list-style-type: none"> 1. The door shall be capable of being unlocked from outside the room with a key or other approved means. 2. The door shall be openable from within the room in Accordance with Section 1010.1.9. 3. Modifications shall not be made to listed panic hardware, fire door hardware or door closers. <p>1010.1.4.4.1 Remote operation of locks. Remote operation of locks complying with Section 1010.1.4.4 shall be permitted</p>	
	<p>1031.2.2 Locking arrangements in educational occupancies. In Group E occupancies, Group B educational occupancies and Group I-4 occupancies, egress doors from classrooms, offices and other occupied rooms shall be permitted to be provided with locking arrangements designed to keep intruders from entering the room where all of the following conditions are met:</p> <ol style="list-style-type: none"> 1. The door shall be capable of being unlocked from outside the room with a key or other approved means. 2. The door shall be openable from within the room in accordance with Section 1010.1.9. 3. Modifications shall not be made to existing listed panic hardware, fire door hardware or door closers. 4. Modifications to fire door assemblies shall be in accordance with NFPA 80. 	<p>New Section.</p>

Chapter 11 Construction Requirements for Existing Buildings

2015	2018	Description of Change and/or Recommendation
	<p>1103.5.1 Group A-2. Where alcoholic beverages are consumed in a Group A-2 occupancy having an occupant load of 300 or more, the fire area containing the Group A-2 occupancy shall be equipped with an automatic sprinkler system in accordance with Section 903.3.1.1.INSTALLED].</p>	<p>Requires automatic sprinkler system in existing A-2 buildings where:</p> <ol style="list-style-type: none"> 1. Alcohol is consumed. 2. Occupant load over 300.
<p>1103.9 Carbon monoxide alarms. Existing Group I-1, I-2, I-4 and R occupancies shall be equipped with carbon monoxide alarms in accordance with Section 915, except that the carbon monoxide alarms shall be allowed to be solely battery operated.</p>	<p>1103.9 Carbon monoxide alarms. Carbon monoxide alarms shall be installed in existing dwelling units and sleeping units where those units include any of the conditions identified in Sections 915.1.2 through 915.1.6 The carbon monoxide alarms shall be installed in the locations specified in Section 915.2 and the installation shall be in accordance with Section 915.4. Exceptions:</p> <ol style="list-style-type: none"> 1. Carbon monoxide alarms are permitted to be solely battery operated where the code that was in effect at the time of construction did not require carbon monoxide detectors to be provided. 2. Carbon monoxide alarms are permitted to be solely battery operated in dwelling units that are not served from a commercial power source. 3. A carbon monoxide detection system in accordance with Section 915.5 shall be an acceptable alternative to carbon monoxide alarms. 	<p>1103.9 Carbon Monoxide Detection. Existing Groups E, I-1, I-2, I-4, and R occupancies shall be equipped with carbon monoxide detection in accordance with Section 915.</p>

	<p>1105.6.2 Group I-2 occupancies. In Group I-2, where a door serves as an opening protective in a fire barrier, smoke barrier or fire wall and where the door is equipped with a hold-open device, such door shall automatically close upon any of the following conditions:</p> <ol style="list-style-type: none"> 1. Actuation of smoke detectors initiating the hold-open device. 2. Activation of the fire alarm system within the zone. 3. Activation of an automatic sprinkler system within the zone. 	<p>Requires doors serving as an opening in a protective fire barrier, smoke barrier or fire wall in I-2 occupancies to close upon activation of:</p> <ol style="list-style-type: none"> 1. Smoke detectors. 2. Fire alarm system within the zone. 3. Sprinkler system within the zone.
	<p>1010.1.4.4 Locking arrangements in educational occupancies. In Group E and Group B educational occupancies, egress doors from classrooms, offices and other occupied rooms shall be permitted to be provided with locking arrangements designed to keep intruders from entering the room, where all of the following conditions are met:</p> <ol style="list-style-type: none"> 1. The door shall be capable of being unlocked from outside the room with a key or other approved means. 2. The door shall be openable from within the room in Accordance with Section 1010.1.9. 3. Modifications shall not be made to listed panic hardware, fire door hardware or door closers. <p>1010.1.4.4.1 Remote operation of locks. Remote operation of locks complying with Section 1010.1.4.4 shall be permitted</p>	<p>New section addressing more secure locking options for educational occupancies.</p>

Chapter 12 Energy Systems		
2015	2018	Description of Change and/or Recommendation
	<p>The following is the chapter layout:</p> <p>1201 General</p> <p>1202 Definitions</p> <p>1203 Emergency and Standby Power Systems</p> <p>1204 Solar Photovoltaic Power Systems</p> <p>1205 Stationary Fuel Cell Power Systems</p> <p>1206 Electrical Energy Storage Systems</p>	<p>This is a new chapter that is intended to address all systems used to generate or store electrical energy.</p>
Chapters 13 Through 19 Reserved		
Chapter 20 Aviation Facilities		
2015	2018	Description of Change and/or Recommendation
		<p>Very few language changes that provides clarification – no change in intent.</p>
Chapter 21 Dry Cleaning		
2015	2018	Description of Change and/or Recommendation
		<p>No significant changes.</p>
Chapter 22 Combustible Dust-Producing Operations		
2015	2018	Description of Change and/or Recommendation
	<p>2203.2 Dust hazard analysis (DHA). The requirements of NFPA 652 apply to all new and existing facilities and operations with combustible dust hazard. Existing facilities shall have a dust hazard analysis (DHA) completed in accordance with Section 7.1.2 of NFPA 652.</p> <p>The fire code official shall be authorized to order a dust hazard analysis to occur sooner if a combustible dust hazard has been identified</p>	<p>New section.</p>

	in a facility that has not previously performed an analysis.	
Chapter 23 Motor Fuel-Dispensing Facilities and Repair Garages		
2015	2018	Description of Change and/or Recommendation
	2303.2.1 Height. The height of the emergency disconnect switch shall be not less than 42 inches (1067mm) and not more than 48 inches (1372 mm) measured vertically, from the floor level to the activating button.	New section.
	2306.7.3.1 Additional impact protection. The fire code official is authorized to require additional impact protection in accordance with Section 312 where dispensing devices are located in areas near parking areas, multiple dispensing devices, highway on-and off-ramps, and other areas where there is a higher potential for vehicle impacts.	New section.
Chapter 24 Flammable Finishes		
2015	2018	Description of Change and/or Recommendation
		Very few language changes that provides clarification – no change in intent.
Chapter 25 Fruit and Crop Ripening		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 26 Fumigation and Insecticidal Fogging		
2015	2018	Description of Change and/or Recommendation
		No changes.

Chapter 27 Semiconductor Fabrication Facilities

2015	2018	Description of Change and/or Recommendation
		Limited language changes for clarity, did not change the intent.

Chapter 28 Lumber Yards and Agro-Industrial Solid Biomass and Woodworking Facilities

2015	2018	Description of Change and/or Recommendation
	<p>2810.1 General. The outside storage of wood pallets and wood composite pallets on the same site as a pallet manufacturing or recycling facility shall comply with Sections 2810.2 through 2810.11.</p> <p>2810.2 Site plan. Each site shall maintain a current site plan that includes a general description of the property, the boundaries of the lot, the size and location of buildings, and all the following:</p> <ol style="list-style-type: none"> 1. Utilities. 2. Type of construction and presence of sprinkler protection for other buildings on the site. 3. Water supply sources for fire-fighting purposes. 4. Location of hazardous material storage areas. 5. Location of pallet storage. 6. Equipment protected with a dust collection system. 7. Fire apparatus access roads. 8. Designated smoking areas. 9. Location of fire alarm control panels. 	New section.

Chapter 29 Manufacture of Organic Coatings		
2015	2018	Description of Change and/or Recommendation
		Limited terminology change, no change in intent.
Chapter 30 Industrial Ovens		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 31 Tents, Temporary Special Event Structures and Other Membrane Structures		
2015	2018	Description of Change and/or Recommendation
	3103.9.3 Tents and membrane structures with an occupant load greater than 1,000. Tents and membrane structures with an occupant capacity greater than 1,000 persons shall be designed and constructed to comply with Sections 1606 through 1609 of the International Building Code.	New section
	SECTION 3106 OUTDOOR ASSEMBLY EVENTS 3106.1 Scope. Outdoor assembly events shall comply with this section. 3106.2 General. Outdoor assembly events shall be in accordance with this section and Section 403.12. Temporary structures erected for outdoor assembly events shall comply with this chapter. SECTION 3107 OPERATIONAL REQUIREMENTS 3107.1 General.	3106 and 3107 new sections

	Temporary and permanent tents and membrane structures shall comply with this section.	
Chapter 32 High-Piled Combustible Storage		
2015	2018	Description of Change and/or Recommendation
	3203.10 Plastic pallets. The commodity classification determined in Section 3203.8 or 3203.9 shall be modified in accordance with Sections 3203.10.1 through 3203.10.3 where plastic pallets are used.	How plastic pallets can change commodity classification.
Chapter 33 Fire Safety During Construction and Demolition		
2015	2018	Description of Change and/or Recommendation
	3308.7.1 Smoke detectors and smoke alarms. Smoke detectors and smoke alarms located in an area where airborne construction dust is expected shall be covered to prevent exposure to dust or shall be temporarily removed. Smoke detectors and alarms that were removed shall be replaced upon conclusion of dust-producing work. Smoke detectors and smoke alarms that were covered shall be inspected and cleaned, as necessary, upon conclusion of dust producing work.	New section.
3311.1 Stairways required. Where a building has been constructed to a building height of 50 feet (15 240 mm) or four stories, or where an existing building exceeding 50 feet (15 240 mm) in building height is altered, not less than one temporary lighted stairway shall be provided unless one or more of the permanent stairways are erected as the construction progresses.	3311.1 Stairways required. Where building construction exceeds 40 feet (12 192 mm) in height above the lowest level of fire department vehicle access, a temporary or permanent stairway shall be provided. As construction progresses, such stairway shall be extended to within one floor of the highest point of construction having secured decking or flooring.	Provides more detail.

Chapter 34 Tire Rebuilding and Tire Storage		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 35 Welding and Hot Work		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 36 Marinas		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 37 Combustible Fibers		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 38 Higher Education Laboratories		
2015	2018	Description of Change and/or Recommendation
	<p>3801.1 Scope. Higher education laboratories complying with the requirements of this chapter shall be permitted to exceed the maximum allowable quantities of hazardous materials in control areas set forth in Chapter 50 without requiring classification as a Group H occupancy. Except as specified in this chapter, such laboratories shall comply with all applicable provisions of this code and the International Building Code.</p>	New Chapter.

Chapter 39 Processing and Extraction Facilities		
2015	2018	Description of Change and/or Recommendation
	3901.1 Scope. Higher education laboratories complying with the requirements of this chapter shall be permitted to exceed the maximum allowable quantities of hazardous materials in control areas set forth in Chapter 50 without requiring classification as a Group H occupancy. Except as specified in this chapter, such laboratories shall comply with all applicable provisions of this code and the International Building Code.	New Chapter.
Chapter 40 Through 49 Reserved		
Chapter 50 Hazardous Materials – General Provisions		
2015	2018	Description of Change and/or Recommendation
		Limited terminology change, no change in intent.
Chapter 51 Aerosols		
2015	2018	Description of Change and/or Recommendation
	5103.2.1 Aerosol products. 5103.2.2 Aerosol cooking spray products. 5103.2.3 Plastic aerosol products 5104.1.2 Plastic aerosol X products. 5104.1.2.1 Storage use or handling. 5104.2.2 Aerosol cooking spray products. 5104.3.3 Aerosol cooking spray products. 5104.8 Storage of aerosol cooking spray products.	New sections.
Chapter 52 Reserved		

Chapter 53 Compressed Gases		
2015	2018	Description of Change and/or Recommendation
<p>5306.2.2 One-hour interior room. Where an exterior wall cannot be provided for the room, automatic sprinklers shall be installed within the room. The room shall be exhausted through a duct to the exterior. Supply and exhaust ducts shall be enclosed in a 1-hour-rated shaft enclosure from the room to the exterior. Approved mechanical ventilation shall comply with the International Mechanical Code and be provided at a minimum rate of 1 cubic foot per minute per square foot [0.00508 m³/(s .m²)] of the area of the room.</p>	<p>5306.2.2 One-hour interior room. Where an exterior wall cannot be provided for the room, a 1-hour interior room shall be a room or enclosure separated from the remainder of the building by fire barriers constructed in accordance with Section 707 of the International Building Code or horizontal assemblies constructed in accordance with Section 711 of the International Building Code, or both, with a fire-resistance rating of not less than 1 hour. Openings between the room or enclosure and interior spaces shall be self-closing, smoke- and draft-control assemblies having a fire protection rating of not less than 1 hour. An automatic sprinkler system shall be installed within the room. The room shall be exhausted through a duct to the exterior. Supply and exhaust ducts shall be enclosed in a 1-hour-rated shaft enclosure from the room to the exterior. Approved</p>	<p>Terminology change to eliminate laundry list of facilities where medical gas systems are regulated.</p>
Chapter 54 Corrosive Materials		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 55 Cryogenic Fluids		
2015	2018	Description of Change and/or Recommendation
		No changes.

Chapter 56 Fireworks		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 57 Flammable and Combustible Liquids		
2015	2018	Description of Change and/or Recommendation
	SECTION 5707 ON-DEMAND MOBILE FUELING OPERATIONS 5707.1 General. 5707.1.1 Approval required. 5707.2 Mobile fueling vehicle. 5707.3 Required documents. 5707.3.1 Safety and emergency response plan. 5707.3.2 Training records. 5707.3.3 Site plan. 5707.4 Mobile fueling areas. 5707.4.1 Separation. 5707.4.2 Sources of ignition. 5707.5 Equipment. 5707.5.1 Dispensing hoses and nozzles. 5707.5.2 Fuel limit. 5707.5.3 Fire extinguisher. 5707.5.4 Spill kit. 5707.6 Operations. 5707.6.1 Dispensing hose. 5707.6.2 Drip control. 5707.6.3 Spill reporting.	Multiple new sections. Mobile fueling is occurring in many locations and delivers fuels to the location.
Chapter 58 Flammable Gases and Flammable Cryogenic Fluids		
2015	2018	Description of Change and/or Recommendation
		No changes.

Chapter 59 Flammable Solids		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 60 Highly Toxic and Toxic Materials		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 61 Liquefied Petroleum Gases		
2015	2018	Description of Change and/or Recommendation
		Limited terminology change, no change in intent.
Chapter 62 Organic Peroxides		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 63 Oxidizers, Oxidizing Gases and Oxidizing Cryogenic Fluids		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 64 Pyrophoric Materials		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 65 Pyroxylin (Cellulose Nitrate) Plastics		
2015	2018	Description of Change and/or Recommendation
		No changes.

Chapter 66 Unstable (Reactive) Materials		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 67 Water- Reactive Solids and Liquids		
2015	2018	Description of Change and/or Recommendation
		No changes.
Chapter 68 Through 79 Reserved		
Chapter 80 Referenced Standards		
2015	2018	Description of Change and/or Recommendation
		No changes.
Appendices A, B, C, D, F, G, H, I, J, K, L, M		
2015	2018	Description of Change and/or Recommendation
		No changes.
Appendix E Hazard Classification of Oxidizers		
2015	2018	Description of Change and/or Recommendation
		This change revised the oxidizer classification of sodium dichloro-s-triazinetrione anhydrous used for water treatment and swimming pool treatment.
Appendix N Indoor Trade Shows and Exhibitions		
2015	2018	Description of Change and/or Recommendation
		New Appendix to address the hazards associated with larger, more complex trade shows and exhibitions.

