

## FIRE INSPECTION REPORT FORM



NAME OF BUSINESS       MAILING CITY       ZIP CODE         DATE OF INSPECTION       "Violations requiring corrective actions are cricted comparison of the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance relit to fire hazards or prevention of fires per Comm. 14.       Ch 14 Stafeguards During Building Construction, Alteration, & the hazards or prevention of fires per Comm. 14.       Ch 42 Refueling 42.1       Ch 42 Refueling 42.1         Ch 1 Administration (Also See Comm 14.01] 1.75 Authorty - Right of Entry to Inspect Ch 10 General Fire Safety 10.1 Fundamental Requirements 10.1 Fundamental Requirements 10.1 Coursel/Coursent Responsibilities (Also See Corm 14.016] 10.2 Owner/Occupant Responsibilities (Also See Corm 14.016] 10.3 Occupanty 10.5 Building Evacuation 10.5 Building Statutes 10.6 Fire Dills       Ch 16 Stafeguards Corritotic Alteration Operations (Also See Corm 14.016] 11.1 General 12.2 Combustble Materials Ch 19 Combustble Waste & Refuse 10.5 Building Statutes 10.5 Building Statutes 10.6 Fire Dills       Ch 14 Stafeguard Operations (Also See Corm 14.01(1)] 12.2 Combustble Waste & Refuse 10.5 Building Construction Alteration 13.2 Commercial Cooking Equipment 13.2 Combustble Waste & Refuse 13.1 General 13.2 Combustble Waste & Refuse 13.1 Application 13.2 Vacam Buildings and Premises 13.1 Application 13.2 Combustble Waste & Refuse 13.1 Application 13.2 Combustble Waste & Refuse 13.2 Combustble Waste & Refuse 13.2 Combustble Waste & Refuse 13.2 Combustble Waste & Refuse 13.2 Combustble	
DATE OF INSPECTION         COMPLIANCE DATE           * \$101.14 of the Wisconsin Dispettors speriodically for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance relit of fire hazards or prevention of fires per Comm. 14.           Ch 1 Administration [Also See Comm 14.01]         Ch 16 Safeguards During Building Construction, Alteration, & Denotition Operations         Ch 42 Refueling           1.76 Autinoly: Right of Entry to Inspect         Ch 16 Safeguards During Building Construction, Alteration, & Denotition Operations         Ch 42 Refueling           1.76 Autinoly: Right of Entry to Inspect         Ch 16 Safeguards During Building Construction, Alteration, Alteration, Pagitot Entry to Inspect         Ch 43 Spraying, Dipping, & Coating Using Flammable or Combustible Materials           1.76 Autinoly: Responsibilities         Ch 16 Sine partment Access & Water Supply         Hait Spraying, Dipping, & Coating Using Flammable or Combustible Materials           1.78 Autinoly: Responsibilities         Ch 17 Wildland Urban Interface         Ch 18 Fire Department Access         Ch 14 Soraying, Dipping, & Coating Using, Elao See Comm 14.01(1)         A Soraying, Dipping, & Coating Using, Elao See Comm 14.01(1)         As Combustible Wase & Refuse         Ch 19 Combustible Wase & Refuse         Ch 10 Combustible Wase & Refuse         Ch 10 Combustible Wase & Refuse         Ch 12 Combustible Wase & Refuse         Ch 20 Coreguarer, Fire Steft<	
<ul> <li>* §101.14 of the Wisconsin Statutes constitutes every Fire Chief a deputy of the Wisconsin Department of Commerce, and requires the chief or appointed inspectors to a inspections periodically for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any lawor local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any lawor local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any lawor local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any lawor local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any lawor local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any lawor local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any lawor local ordinance reliations.</li> <li>Ch 14 Administration [Also See Comm 14.01[]</li> <li>Ch 16 Safeguards During Building Construction Alteration Operations [Also See Comm 14.01[]</li> <li>Ch 17 Wildland Urban Interface [A 16]</li> <li>Ch 18 Safeguards Construction Alteration Operations [Also See Comm 14.01[]</li> <li>Adviso Ber Commercial Fireplaces</li> <li>Fire Data Mainings</li> <li>Sender (Fragencies 19:1 General 14:01)</li> <li>Sender (Fragencies 19:1 General 14:01)</li> <li>Combustible Waste 3 Refuse</li> <li>Ch 20 Compariso Buildings and remises</li> <li>Ch 20 Compariso Building and remises</li> <li>Ch 20 Commercial Songe [Also See Comm 14.11]</li> <li>Ch 20 Combustible Waste 3 Refuse</li> <li>Ch 20 Compariso Buildings and remi</li></ul>	d below.
inspections periodically for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions liable to cause fire, or any violation of any law or local ordinance reliated for the purpose of ascertaining and causing to be corrected any conditions.         ch 14 General (12)       Ch 14 Selevel (14)       Ch 14 Sele	maka
14.01(2)(f) Temporary UseDemolition Operations42.1General1.7.6Authority - Right of Entry to Inspect16.1General RequirementsCh 43 Spraying, Dipping, & Coating Using Flammable or Combustible Materials (Also See Comm 14.01(1/f) & Comm 10)10.7ConvertOccupant Responsibilities (Also See Comm 14.01(6)]16.1Fire Department Access (Also See Comm 14.01(1/f) & Comm 10)10.3Occupancy18.1GeneralCh 43 Spraying, Dipping, & Coating Using Flammable or Combustible Materials (Also See Comm 14.01(1/f) & Comm 10)10.3OccupancyHaintenance, Inspection, & Testing18.1General43.5Miscellaneous Spray Operations (A 45 Combustible Fibers10.5Building Evacuation18.2Fire Department Access45.1General45.6Baled Storage10.7Reporting of Fires & Other Emergencies19.1General45.6Baled Storage45.7Storage of Hay, Straw, & Other Similar Agricultural Prod Ch 20 Occupancy Fire Safety10.10SmokingCh 20 Occupancy Fire SafetyCoombustible Waste & Refuse50.1Application10.12Fire Protection MatringsOperations; Treated Finishes50.4Fire Extinguishing Equipment10.12Fire Protection MatringsOperations; Exposition Facilities & Protection Saftring50.4Fire Extinguishing Equipment10.13Ch 20 Storage [Also See Comm 14.10(2)]Presticides & Protectenins & IloccupanciesCh 30 Compressed Gases10.14Combustible Waste & BerbiseCh 12 Automobile Wrecking YardsCh 12 Automobile Wre	
17.6       Authority - Right of Entry to Inspect       16.1       General Fire Safety       Ch 43 Spraying, Dipping, & Coating Using Flammable or Combustible Materials         0.1       Fundamental Requirements       [Also See Comm 14.16]       Ch 13 Spraying, Dipping, & Coating Using Flammable or Combustible Materials         10.2       Owner/Occupant Responsibilities       [Also See Comm 14.01(b])       43.1       Application         10.3       Occupancy       [Also See Comm 14.01(b])       43.1       Application         10.4       Maintenance, Inspection, & Testing       18.1       General       43.1       Application         10.5       Building Evacuation       18.2       Fire Department Access       45.1       General         10.6       Fire Shils       Ch 19 Combustible Waste & Refuse       45.3       No Smoking         10.1       Open Fires, Incinerators, & Commercial Fireplaces       19.1       General       45.6       Baled Storage         10.13       Vacant Buildings and Premises       Openations; Exposition Facilities & Cate Markings       50.4       Fire-Exinguisting Equipment         10.19       Corth Storage [Also See Comm 14.10(2)]       Prestoides & Hethoides       Fire-Exinguisting Equipment       50.5       Procedures for Hausers       50.4       Fire-Exinguisting Equipment         10.10       Fire Sth	
10.1     Fundamental Requirements     [Also See Comm 14.01[0]     [Also See Comm 14.01[0]       10.2     Owner/Occupant Responsibilities [Also See Comm 14.01[0]     Ch 17 Wildland Urban Interface [Also See Comm 14.01[2]4.a.b.]     3.1     Application       10.3     Occupancy [Also See Comm 14.01[2]4.a.b.]     Ch 18 Fire Department Access & Water Supply [Also See Comm 14.01[2]4.a.b.]     43.1     Application       10.4     Maintenance, Inspection, & Testing     18.1     General     45.5     Miscellaneous Spray Operations       10.6     Fire Drills     Ch 19 Combustible Waste & Refuse     45.1     General       10.7     Reporting of Fires & Other Emergencies     19.1     General     45.7     Storage of Hay, Straw, & Other Similar Agricultural Prod       10.10     Smoking     Ch 20 Occupancy Fire Safety     Ch 30 Competions; Treated Finishes,     50.1     Application       10.11     Seenery: Foam; Exhibit & Display Materials; Hot Plates; Coaving 60.4     Fire Zhinguishing Equipment     50.4     50.4     Fire Zhinguishing Equipment       10.14     Combustible Vegetation     Multi-Level Play Structures; High-Rise Buildings; Builk Strateg     50.5     Froedures for the Use & Maintenance of Equipment       10.14     Combustible Vegetation     Multi-Level Play Structures; High-Rise Buildings; Builk Strateg     50.5     Froedures for the Use & Maintenance of Equipment       10.14     Construction Fi	r
10.2       Owner/Occupant Responsibilities       Ch 17 Wildland Urban Interface       43.1       Application         10.3       Occupancy       Ch 18 Fire Department Access & Water Supply       43.5       Miscellaneous Spray Operations         10.4       Maintenance, Inspection, & Testing       18.1       General       43.5       Miscellaneous Spray Operations         10.5       Building Evacuation       18.2       Fire Department Access       44.5       Mostent Extraction         10.6       Fire Dills       Ch 19 Combustible Waste & Refuse       45.1       General         10.8       Tampering with Fire Safety Equipment       19.2       Consultible Waste & Refuse       45.7       Storage         10.10       Smoking       Ch 20 Occupancy Fire Safety       Consultible Waste & Refuse       50.2       General Requirements         10.11       Operations, & Commercial Fireplaces       Operations, Exploiton Facilities & Trade Shows, Crowd Manages,       50.4       Fire Extinguishing Equipment         10.12       Fire Protection Markings       Operations, Exploitor Eacilities & High-Rise Buildings, Build Storage       50.4       Fire-Extinguishing Equipment         10.14       Combustible Vegetation       Huit-Level Play Structures, High-Rise Buildings, Buildings, Buildings, Building, Storage       50.4       Fire-Extinguishing Equipment <td< td=""><td></td></td<>	
[Also See Comm 14.01(6)]       Ch 18 Fire Department Access & Water Supply       (3.3       Miscellaneous Spray Operations         10.3       Occupancy       [Also See Comm 14.01(2)(A.a.b.]       Ch 44 Solvelaneous Spray Operations         10.4       Maintenance, Inspection, & Testing       18.1       General       Ch 45 Combustible Fiber S         10.5       Building Evacuation       18.2       Fire Department Access & Refuse       45.1       General         10.6       Fire Dills       Ch 19 Combustible Waste & Refuse       45.6       Bald Storage         10.10       Smoking       Ch 20 Cocupancy Fire Safety       Ch 30 Contemercial Cooking Equipment       Ch 20 Cocupancy Fire Safety         10.11       Open Fires, Incinerators, & Commercial Fireplaces       Ch scope: Fumishings; Contents; Decorations; Treated Finishes;       50.1       Application         10.12       Soking       Scenery; Foam; Exhibit & Display Materials; Hot Plates; Cooking       50.2       General         10.14       Combustible Vegetation       Multi-Level Play Structures; High-Rise Buildings; Bulk Storage;       50.4       Fire-Extinguishing Equipment         10.14       Combustible Vegetation       Multi-Level Play Structures; High-Rise Buildings; Bulk Storage;       50.5       Froecduments for Cooking Equipment         10.14       Conbustible Materials       Ch 21 Airports & Heliports <td></td>	
10.3       Öccupancy       [Aiso See Comm 14.01(2)4.a.b.]       Ch 44 Solvent Extraction         10.4       Maintenance, Inspection, & Testing       18.1       General       Ch 45 Combustible Fibers         10.5       Building Evacuation       18.2       File Department Access       45.1       General         10.6       Fire Drills       Ch 19 Combustible Waste & Refuse       45.3       No Smoking         10.7       Reporting of Fires & Other Emergencies       19.1       General       45.6       Baled Storage         10.8       Tampering with Fire Safety Equipment       19.2       Combustible Waste & Refuse       45.7       Storage of Hay, Straw, & Other Similar Agricultural Prod         10.10       Smoking       Ch 20 ocupancy Fire Safety       Ch 20 ocupancy Fire Safety       45.7       Storage of Hay, Straw, & Other Similar Agricultural Prod         10.12       Fire Protection Makings       Operations; Exposition Facilities & Trade Shows; Crowd Manages;       50.4       Fire Extinguishing Equipment         10.14       Combustible Waste & Helpiorts       Multi-Level Play Structures; High-Rise Buildings, Bulk Storage;       Fo.1       Fire Extinguishing Equipment         10.19       Combustible Materials       Ch 21 Air ports & Heliports       Fo.2       Storage of Hay, Straw, & Other Similar Agricultural Prod         10.14       Combus	
10.5       Building Evacuation       18.2       Fire Department Access       45.1       General         10.6       Fire Drills       Ch 19 Combustible Waste & Refuse       45.3       No Smoking         10.8       Tampering with Fire Safety Equipment       19.2       Combustible Waste & Refuse       45.7       Storage of Hay, Straw, & Other Similar Agricultural Prod         10.10       Smoking       19.2       Combustible Waste & Refuse       45.7       Storage of Hay, Straw, & Other Similar Agricultural Prod         10.11       Open Fires, Incinerators, & Commercial Fireplaces       Ch 20 Occupancy Fire Safety       50.4       Aptication         10.12       Fire Protection Markings       Scenery; Foarn; Exhibit & Display Materials; Hot Plates; Cooking       50.4       Fire-Extinguishing Equipment         10.14       Combustible Vegetation       Operations; Exposition Facilities & Trade Shows; Crowd Managers;       50.4       Fire-Extinguishing Equipment         10.16       Outside Storage [Also See Comm 14.10(2)]       Pesticides & Hetricides       Ch 22 Automobile Wrecking Yards       Ch 51 Buildings; Builk Storage         11.1       Electrical Fire Safety       Ch 22 Automobile Wrecking Yards       Ch 51 Storary Lead-Acid Battery Systems         11.1       Elevators, & Conrevors       Ch 23 General       Ch 52 General Froisions         11.2       Heatin	
10.6Fire DrilsCh 19 Combustible Waste & Refuse45.3No Smoking10.7Reporting of Fires & Other Emergencies19.1General45.6Baled Storage10.8Tampering with Fire Safety Equipment19.2Combustible Waste & Refuse45.7Storage of Hay, Straw, & Other Similar Agricultural Prod10.10SmokingCh 20 Occupancy Fire SafetyCh 50 Onmercial Cooking Equipment50.1Application10.11Open Fires, Incinerators, & Commercial FireplacesOperations; Exposition Facilities & Trade Shows; Crowd Managers;50.4Fire-Extinguishing Equipment10.13Vacant Buildings and PremisesOperations; Exposition Facilities & Trade Shows; Crowd Managers;50.4Fire-Extinguishing Equipment10.14Combustible MetrailasOperations; Exposition Facilities & Trade Shows; Crowd Managers;50.4Fire-Extinguishing Equipment10.14Combustible MetrailasOperations; Exposition Facilities & Trade Shows; Crowd Managers;50.4Fire-Extinguishing Equipment10.14Combustible MetrailasOperations; Exposition Facilities & ProtectionsFor the Use & Maintenance of Equipment10.15Outside Storage (Also See Comm 14.10(2)]Pesticides PhetroidesCh 21 Airports & HeliportsCh 51 Metraical Refrigeration11.1Elevators, Escalators, & ConveyorsCh 22 Automobile Wrecking YardsCh 61 Aerosol Products11.2Heating Appliances [Also See Comm 14.11]Ch 25 Grandstands & Bleachers, Folding & Telescopic Seating,Ch 63 Compressed Gases11.3Elevators, Elevators, Elauordy ChutesZi-	
10.7       Reporting of Fires & Other Emergencies       19.1       General       45.6       Baled Storage         10.8       Tampering with Fire Safety Equipment       19.2       Combustible Waste & Refuse       45.7       Storage of Hay, Straw, & Other Similar Agricultural Prod         10.10       Smoking       Ch 20 Occupancy Fire Safety       Ch 20 Occupancy Fire Safety       50.1       Application         10.11       Open Fires, Incinerators, & Commercial Fireplaces       Ch 20 Occupancy Fire Safety       50.4       Application         10.12       Fire Protection Markings       Scenery; Foarr; Exhibit & Display Materials; Hot Plates; Cooking       50.2       General Requirements         10.13       Vacant Buildings and Premises       Operations; Exposition Facilities & Trade Shows; Crowd Managers;       50.5       Procedures for the Use & Maintenance of Equipment         10.14       Combustible Vegetation       Multi-Level Play Structures; High-Rise Building; Bulk Storage       50.5       Procedures for the Use & Maintenance of Equipment         10.12       Ch 20 Automobile Wrecking Yards       Ch 21 Automobile Wrecking Yards       Ch 51 Industrial Ovens & Furnaces         11.1       Electrical Fire Safety       Ch 23 Calean rooms       Ch 60 Hazar dous Materials         11.2       Heating Appliances (Also See Comm 14.11]       Ch 23 Grandstands & Bleachers, Folding & Telescopic Seating,	
10.10SmokingCh 20 Occupancy Fire SafetyCh 50 Commercial Cooking Equipment10.11Open Fires, Incinerators, & Commercial FireplacesCh 20 Occupancy Fire SafetyScenery; Foam; Exhibit & Display Materials; Hot Plates; CookingSo.2General Requirements10.12Fire Protection MarkingsOperations; Exposition Facilities & Trade Shows; Crowd Managers;So.2General Requirements10.13Vacant Buildings and PremisesOperations; Exposition Facilities & Trade Shows; Crowd Managers;So.2Fire-Extinguishing Equipment10.14Combustible VegetationMulti-Level Play Structures; High-Rise Buildings; Bulk Storage;So.5Procedures for Lows & Maintenance of Equipment10.16Outside Storage [Also See Comm 14.10(2)]Multi-Level Play Structures; High-Rise Buildings; Bulk Storage;For 50 Commercial Requirements for Cooking Equipment10.14Combustible MaterialsCh 20 Occupancy Fire SafetySo.5Procedures for Cooking Equipment10.15Outside Storage [Also See Comm 14.10(2)]Heating, Ventilation, & Air-ConditioningCh 22 Automobile Wrecking YardsCh 51 Industrial Ovens & Furnaces11.1Electrical Fire SafetyCh 23 CleanroomsCh 24 OrycleaningCh 24 OrycleaningCh 64 Aerosol Products11.6Rubbish Chutes, Incinerators, & Laundy ChutesZo GeneralSo.1General Provisions11.8Smoke ControlZo Tents, & Membrane StructuresG3.1General Provisions12.1GeneralCh 25 Candstands & Bleachers, Folding & Telescopic Seating, Tents, & Membrane StructuresCh 64 Corrosive Solids & Liquid	
10.11Open Fires, Incinerators, & Commercial FireplacesCh. Scope: Fumishings; Contents; Decorations; Treated Finishes;50.1Application10.12Fire Protection MarkingsScenery; Foam; Exhibit & Display Materials; Hot Plates; Cooking50.2General Requirements10.13Vacant Buildings and PremisesOperations; Exposition Facilities & Trade Shows; Crowd Managers;50.4Fire-Extinguishing Equipment10.14Combustible VegetationOperations; Exposition Facilities & Trade Shows; Crowd Managers;50.4Fire-Extinguishing Equipment10.19Combustible MaterialsMulti-Level Play Structures; High-Rise Buildings; Bulk Storage;50.5Procedures for the Use & Maintenance of Equipment10.19Combustible Materials14.20 Open Flame Devices & Pyrotechnics All OccupanciesCh. 21 Airports & HeliportsCh. 22 Automobile Wrecking Yards11.1Electrical Fire SafetyCh. 22 Automobile Wrecking YardsCh. 61 Aerosol Products11.3Elevators, Escalators, & ConveyorsCh. 24 OrycleaningCh. 25 Grandstands & Bleachers, Folding & Telescopic Seating,Ch. 63 Compressed Gases11.6Rubbish Chutes, Incinerators, & Laundry Chutes25.1General63.3Compressed Gases11.9Emergency Command CenterCh. 26 Laboratories Using ChemicalsCh. 64 Corrosive Solids & LiquidsCh. 12 Features of Fire ProtectionCh. 26 Laboratories Using ChemicalsCh. 64 Corrosive Solids & Liquids12.1GeneralCh. 27 Manufactured Home & Recreational Vehicle SitesCh. 65 Explosives, Fireworks, & Model Rocketry13.2General	oducts
10.12Fire Protection MarkingsScenery; Foam; Exhibit & Display Materials; Hot Plates; Cooking50.2General Requirements10.13Vacant Buildings and PremisesOperations; Exposition Facilities & Trade Shows; Crowd Managers;50.4Fire-Ex tinguishing Equipment10.14Combustible VegetationMulti-Level Play Structures; High-Rise Buildings; Bulk Storage;50.5Procedures for the Use & Maintenance of Equipment10.16Outside Storage [Also See Comm 14.10(2)]Hulti-Level Play Structures; High-Rise Buildings; Bulk Storage;50.6Minimum Safety Requirements for Cooking Equipment10.16Outside Storage [Also See Comm 14.10(2)]Combustible MaterialsCh 21 Airports & HeliportsCh 51 Industrial Ovens & Fur naces11.1Electrical Fire SafetyCh 22 Automobile Wrecking YardsCh 52 Stationary Lead-Acid Battery Systems11.2Heating, Ventilation, & Air-ConditioningCh 24 DrycleaningCh 22 General11.3Elevators, Escalators, & ConveyorsCh 24 DrycleaningCh 25 Grandstands & Bleachers, Folding & Telescopic Seating,11.6Rubbish Chutes, Incinerators, & Laundry ChutesZ5.1General11.8Smoke ControlZ5.1General11.9Emergency Command CenterCh 26 Laboratories Using ChemicalsCh 12 Features of Fire ProtectionCh 26 Laboratories Using Chemicals12.1GeneralCh 27 Manufactured Home & Recreational Vehicle Sites12.2ConstructionNo Included - See Comm 14.27 & Comm 26]	
10.13Vacant Buildings and PremisesOperations; Exposition Facilities & Trade Shows; Crowd Manages;50.4Fire-Extinguishing Equipment10.14Combustible VegetationMulti-Level Play Structures; High-Rise Buildings; Bulk Storage;50.5Procedures for the Use & Maintenance of Equipment10.16Outside Storage [Also See Comm 14.10[2)]Multi-Level Play Structures; High-Rise Buildings; Bulk Storage;50.6Minimum Safety Requirements for Cooking Equipment10.19Combustible Materials14.20 Open Flame Devices & Pyrotechnics All OccupanciesCh 51 Industrial Ovens & Furnaces11.1Electrical Fire SafetyCh 22 Automobile Wrecking YardsCh 52 Stationary Lead-Acid Battery Systems11.2Heating, Ventilation, & Air-ConditioningCh 23 CleanroomsCh 60 Hazardous Materials11.3Elevators, Escalators, & ConveyorsCh 23 Grandstands & Bleachers, Folding & Telescopic Seating,Ch 61 Aerosol Products11.6Rubbish Chutes, Incinerators, & Laundry Chutes25.1GeneralCh 25.2 Tents11.8Smoke Control25.2TentsStatoratories Using ChemicalsGh 33. Compressed Gases12.1General25.2Ch 26 Laboratories Using ChemicalsCh 64 Corrosive Solids & Liquids12.1GeneralCh 27 Manufactured Home & Recreational Vehicle SitesCh 65 Explosives, Fireworks, & Model Rocketry12.1GeneralCh 27 Manufactured Home & Recreational Vehicle SitesCh 65.112.2Construction[Not Included - See Comm 14.27 & Comm 26]65.1	
10.16       Outside Storage [Also See Comm 14.10(2)]       Pesticides & Herbicides       50.6       Minimum Safety Requirements for Cooking Équipment         10.19       Combustible Materials       14.20       Open Flame Devices & Pyrotechnics All Occupancies       Ch 51       Industrial Ovens & Furnaces         Ch 11       Building Services       Ch 21       Airports & Heliports       Ch 52       Stationary Lead-Acid Battery Systems         11.1       Elevators, Escalators, & Conveyors       Ch 23       Cleanrooms       Ch 61       Aerod Battery Systems         11.3       Elevators, Escalators, & Conveyors       Ch 24       Drycleaning       Ch 61       Aerosol Products         11.5       Heating Appliances [Also See Comm 14.11]       Ch 25       Grandstands & Bleachers, Folding & Telescopic Seating,       Ch 63       Ch 63.2       Ch 63.3       Compressed Gases and Cryogenic Fluids         11.9       Emergency Command Center       25.1       General       25.2       Tents, & Membrane Structures       63.3       Compressed Gases       63.3       Ch 64       Ch 62       Lapuids       Ch 64       Ch 62       Lapuids       Ch 64       Ch 62       Ch 62       Lapuids       Ch 64       Ch 62       Ch 63.3       Compressed Gases       G3.3       Compressed Gases       G3.3       Compressed Gases       Ch 64 <t< td=""><td></td></t<>	
10.19       Combustible Materials       14.20 Open Flame Devices & Pyrotechnics All Occupancies       Ch 51 Industrial Ovens & Furnaces         Ch 11       Building Services       Ch 21 Airports & Heliports       Ch 52 Stationary Lead–Acid Battery Systems         11.1       Electrical Fire Safety       Ch 22 Automobile Wrecking Yards       Ch 53 Mechanical Refrigeration         11.2       Heating, Ventilation, & Air-Conditioning       Ch 23 Cleanrooms       Ch 60 Hazardous Materials         11.3       Elevators, Escalators, & Conveyors       Ch 24 Drycleaning       Ch 25 Grandstands & Bleachers, Folding & Telescopic Seating,       Ch 63 Compressed Gases and Cryogenic Fluids         11.6       Rubbish Chutes, Incinerators, & Laundry Chutes       Tents, & Membrane Structures       63.3 Compressed Gases         11.9       Emergency Command Center       25.1 General       Ch 26 Laboratories Using Chemicals       Ch 64 Corrosive Solids & Liquids         Ch 12       Features of Fire Protection       Ch 26 Laboratories Using Chemicals       Ch 65 Explosives, Fireworks, & Model Rocketry         12.1       General       [Not Included - See Comm 14.27 & Comm 26]       65.1 General         12.2       Construction       [Not Included - See Comm 14.27 & Comm 26]       65.1 General	
Ch 11 Building ServicesCh 21 Airports & HeliportsCh 52 Stationary Lead–Acid Battery Systems11.1Electrical Fire SafetyCh 22 Automobile Wrecking YardsCh 53 Mechanical Refrigeration11.2Heating, Ventilation, & Air-ConditioningCh 22 Automobile Wrecking YardsCh 53 Mechanical Refrigeration11.3Elevators, Escalators, & ConveyorsCh 24 DrycleaningCh 20 CleanroomsCh 60 Hazardous Materials11.5Heating, Appliances [Also See Comm 14.11]Ch 25 Grandstands & Bleachers, Folding & Telescopic Seating, Tents, & Membrane StructuresCh 63 Compressed Gases and Cryogenic Fluids11.8Smoke Control25.1 General63.3 Compressed Gases11.9Emergency Command Center25.2 TentsCh 64 Corrosive Solids & LiquidsCh 12 Features of Fire ProtectionCh 27 Manufactured Home & Recreational Vehicle SitesCh 65 Explosives, Fireworks, & Model Rocketry12.1General[Not Included - See Comm 14.27 & Comm 26]65.1 General	ł
11.1       Electrical Fire Safety       Ch 22 Automobile Wrecking Yards       Ch 53 Mechanical Refrigeration         11.1       Heating, Ventilation, & Air-Conditioning       Ch 22 Automobile Wrecking Yards       Ch 60 Hazardous Materials         11.2       Heating, Ventilation, & Air-Conditioning       Ch 22 Automobile Wrecking Yards       Ch 60 Hazardous Materials         11.3       Elevators, Escalators, & Conveyors       Ch 22 Automobile Wrecking Yards       Ch 60 Hazardous Materials         11.3       Elevators, Escalators, & Conveyors       Ch 22 Automobile Wrecking Yards       Ch 60 Hazardous Materials         11.5       Heating, Appliances [Also See Comm 14.11]       Ch 25 Grandstands & Bleachers, Folding & Telescopic Seating, Tents, & Membrane Structures       Ch 63 Compressed Gases and Cryogenic Fluids         11.6       Rubbish Chutes, Incinerators, & Laundry Chutes       25.1 General       63.3 Compressed Gases         11.9       Emergency Command Center       25.2 Tents       Ch 64 Corrosive Solids & Liquids         Ch 22 Features of Fire Protection       Ch 27 Manufactured Home & Recreational Vehicle Sites       Ch 65 Explosives, Fireworks, & Model Rocketry         12.1       General       [Not Included - See Comm 14.27 & Comm 26]       65.1 General	
11.3       Elevators, Escalators, & Conveyors       Ch 24 Drycleaning       Ch 61 Aerosol Products         11.5       Heating Appliances [Also See Comm 14.11]       Ch 25 Grandstands & Bleachers, Folding & Telescopic Seating,       Ch 63 Compressed Gases and Cryogenic Fluids         11.6       Rubbish Chutes, Incinerators, & Laundry Chutes       Tents, & Membrane Structures       63.1       General Provisions         11.9       Emergency Command Center       25.1       General       63.3       Compressed Gases         11.9       Energency Command Center       Ch 26 Laboratories Using Chemicals       Ch 64 Corrosive Solids & Liquids       Ch 64 Corrosive, Solids & Liquids         12.1       General       Ch 27 Manufactured Home & Recreational Vehicle Sites       [Also See Comm 14.65]       [Also See Comm 14.65]         12.2       Construction       [Not Included - See Comm 14.27 & Comm 26]       65.1       General	
11.5       Heating Appliances [Ålso See Comm 14.11]       Ch 25 Grandstands & Bleachers, Folding & Telescopic Seating, Tents, & Membrane Structures       Ch 63 Compressed Gases and Cryogenic Fluids         11.6       Rubbish Chutes, Incinerators, & Laundry Chutes       Tents, & Membrane Structures       63.1       General Provisions         11.8       Smoke Control       25.1       General       63.3       Compressed Gases         11.9       Emergency Command Center       25.2       Tents       Ch 64 Corrosive Solids & Liquids         Ch 12       Features of Fire Protection       Ch 26 Laboratories Using Chemicals       Ch 65 Explosives, Fireworks, & Model Rocketry         12.1       General       [Not Included - See Comm 14.27 & Comm 26]       65.1       General         12.2       Construction       [Not Included - See Comm 14.27 & Comm 26]       65.1       General	
11.6     Rubbish Chutes, Incinerators, & Laundry Chutes     Tents, & Membrane Structures     63.1     General Provisions       11.8     Smoke Control     25.1     General     63.3     Compressed Gases       11.9     Emergency Command Center     25.2     Tents     Ch 42 Corrosive Solids & Liquids       Ch 12     Features of Fire Protection     Ch 26 Laboratories Using Chemicals     Ch 64 Corrosive Solids & Liquids       12.1     General     Ch 27 Manufactured Home & Recreational Vehicle Sites     [Also See Comm 14.65]       12.2     Construction     [Not Included - See Comm 14.27 & Comm 26]     65.1	
11.8     Smoke Control     25.1     General     63.3     Compressed Gases       11.9     Emergency Command Center     25.2     Tents     Ch 64     Corrosive Solids & Liquids       Ch 12     Features of Fire Protection     Ch 26 Laboratories Using Chemicals     Ch 65 Explosives, Fireworks, & Model Rocketry       12.1     General     Ch 27 Manufactured Home & Recreational Vehicle Sites     [Also See Comm 14.65]       12.2     Construction     [Not Included - See Comm 14.27 & Comm 26]     65.1	
Ch 12 Features of Fire Protection     Ch 26 Laboratories Using Chemicals     Ch 65 Explosives, Fireworks, & Model Rocketry       12.1 General     Ch 27 Manufactured Home & Recreational Vehicle Sites     [Also See Comm 14.65]       12.2 Construction     [Not Included - See Comm 14.27 & Comm 26]     65.1 General	
12.1     General     Ch 27 Manufactured Home & Recreational Vehicle Sites     [Also See Comm 14.65]       12.2     Construction     [Not Included - See Comm 14.27 & Comm 26]     65.1     General	
12.2 Construction [Not Included - See Comm 14.27 & Comm 26] 65.1 General	
40.0 Fin Deviated According Control of Contr	
12.3     Fire-Resistant Assemblies     Ch 28 Marinas, Boatyards, Marine Terminals, & Piers     65.2     Display Fireworks	
12.4     Fire Doors and Windows     Ch 29 Parking Garages     65.3     Pyrotechnics Beforea Proximate Audience       12.5     Interior Finish     29.1     General     65.11     Sale, Handling, & Storage of Consumer Fireworks	
12.5     Interior Finish     29.1     General     65.11     Sale, Handling, & Storage of Consumer Fireworks       12.6     Furnishings, Contents, Decorations, & Treated Finishes     Ch 30 Motor Fuel Dispensing Facilities & Repair Garages     Ch 66 Flammable & Combustible Liquids	
12.7 Fire Barriers 30.1 General [Also See Comm 14.01(1)(f) & Comm 10]	
12.8     Smoke Partitions     30.2     Repair Garages     66.4     Container & Portable Tank Storage	
12.9 Smoke Barriers     30.3 Operational Requirements     66.5 Operations       Ch 13 Fire Protection Systems     Ch 31 Forest Products     Ch 67 Flammable Solids	
13.1 General Ch 32 Motion Picture & Television Production Studio Ch 68 Highly Toxic and Toxic Solids & Liquids	
13.2 Standpipe Systems Soundstages & Approved Production Facilities Ch. 69 Liquefied Petroleum Gases & Liquefied Natural Gase	ises
13.3     Automatic Sprinklers [Also See Comm 14.13(1)-(2)]     Ch 33 Outside Storage of Tires     69.1     General Provisions       13.6     Portable Extinguishers     Ch 34 General Storage     69.2     LP-Gas Equipment & Appliances	
13.7     Detection, Alam, & Communications Systems     34.1     General     69.3     Installation of LP-Gas Systems	
[Also See Comm 14.13(3)] 34.4 Storage Arrangement 69.5 Storage of Cylinders Awaiting Use,	
13.8 Other Fire Protection systems     34.5 General Fire Protection     Resale, or Exchange       24.4 Manual of Fire Protection     34.6 Dividing Fire Protection     20.0 Lignified Naturel Occur (NO)	
Ch 14 Means of Egress     34.6     Building Equipment, Maintenance, & Operations     69.8     Liquefied Natural Gas [LNG]       14.4     Means of Egress Reliability     34.10     Storage of Idle Pallets     Ch 70 Oxidizers & Organic Peroxides	
14.5     Doors     Ch 40 Dust Explosion Prevention     Ch 70 Oxidaters a Criganic Ferovices	
14.12       Illumination of Means of Egress       Ch 41 Hot Work Operations       Ch 72 Unstable [Reactive] Solids & Liquids	
14.13     Emergency Lighting     41.1     General     Ch 73 Water-Reactive Solids & Liquids       14.14     Marking of Magazing Companying Solid	
14.14       Marking of Means of Egress       41.2       Responsibility for Hot Work       * Other Violations – See Remarks Below         Ch 15 Planned Building Groups       41.3       Fire Prevention Precautions       * Other Violations – See Remarks Below	
REMARKS - A COPY OF THIS NOTICE WILL BE ON FILE IN THE OFFICE OF THE FIRE INSPECTOR FOR FURTHER ACTION	ЛС
Personal information you provide may be used for secondary purposes [Privacy Law, s. 15.04 (1)(m)].	

OWNER/AGENT/MANAGER REPRESENTATIVE

SBD-10615a (R. 3/08)