

Committee Projects and Scopes

A

Aerosol Extinguishing Technology (AEG-AAA)

Scope: This Committee shall have primary responsibility for documents on design, installation, operation, testing, maintenance, and use of fire extinguishing systems that utilize aerosol extinguishing agents. It shall not address documents on safeguarding against the fire and explosion hazards associated with the manufacturing, handling, and storage of combustible or flammable aerosol products covered by other committees.

Aerosol Products (AER-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with the manufacturing, handling, and storage of aerosol products.

Agricultural Dusts (AGR-AAA)

Scope: This Committee shall have primary responsibility for documents on the prevention, control, and extinguishment of fire and explosions resulting from dusts produced by the processing, handling, and storage of grain, starch, food, animal feed, flour, and other agricultural products. The Technical Committee shall also be responsible for requirements relating to the protection of life and property from fire and explosion hazards at agricultural and food products facilities.

Air Conditioning (AIC-AAA)

Scope: This Committee shall have primary responsibility for documents on the construction, installation, operation, and maintenance of systems for air conditioning, warm air heating, and ventilating including filters, ducts, and related equipment to protect life and property from fire, smoke, and gases resulting from fire or from conditions having manifestations similar to fire.

Aircraft Fuel Servicing (AIR-AAA)

Scope: This Committee shall have primary responsibility for documents on fire safe procedures, equipment, and installations for aircraft fuel servicing.

Aircraft Maintenance Operations (AMO-AAA)

Scope: This Committee shall have primary responsibility for documents on fire safe practices during maintenance operations on aircraft including similar operations on aircraft during manufacture. This committee does not cover aircraft fuel servicing.

Aircraft Rescue and Fire Fighting (ARF-AAA)

Scope: This Committee shall have primary responsibility for documents on aircraft rescue and fire-fighting services and equipment, for procedures for handling aircraft fire emergencies, and for specialized vehicles used to perform these functions at airports, with particular emphasis on saving lives and reducing injuries coincident with aircraft fires following impact or aircraft ground fires. This Committee also shall have responsibility for documents on aircraft hand fire extinguishers and accident prevention and the saving of lives in future aircraft accidents involving fire.

Airport Facilities (ARP-AAA)

Scope: This Committee shall have primary responsibility for documents on fire safety for the construction and protection at airport facilities involving construction engineering but excluding airport fixed fueling systems.

Automatic Sprinkler Systems (AUT-AAC)

Scope: This Committee shall have overall responsibility for docu-

ments that pertain to the criteria for the design and installation of automatic, open and foam-water sprinkler systems including the character and adequacy of water supplies, and the selection of sprinklers, piping, valves, and all materials and accessories. This Committee does not cover the installation of tanks and towers, nor the installation, maintenance, and use of central station, proprietary, auxiliary, and local signaling systems for watchmen, fire alarm, supervisory service, nor the design of fire department hose connections.

Foam-Water Sprinklers (AUT-FOW)

Scope: This Committee shall have primary responsibility for documents on the protection of hazards by systems designed to function as both sprayed foam and water discharge, as from a sprinkler system.

Hanging and Bracing of Water-Based Fire Protection Systems (AUT-HBS)

Scope: This Committee shall have the primary responsibility for those portions of NFPA 13 that pertain to the criteria for the use and installation of components and devices used for the support of water-based fire protection system piping including protection against seismic events.

Private Water Supply Piping Systems (AUT-PRI)

Scope: This Committee shall have the primary responsibility for documents on private piping systems supplying water for fire protection and for hydrants, hose houses, and valves. The Committee is also responsible for documents on fire flow testing and marking of hydrants.

Residential Sprinkler Systems (AUT-RSS)

Scope: This Committee shall have primary responsibility for documents on the design and installation of automatic sprinkler systems in dwellings and residential occupancies up to and including four stories in height, including the character and adequacy of water supplies, and the selection of sprinklers, piping, valves, and all materials and accessories.

Sprinkler System Discharge Criteria (AUT-SSD)

Scope: This Committee shall have primary responsibility for those portions of NFPA 13 that pertain to the classification of various fire hazards and the determination of associated discharge criteria for sprinkler systems employing automatic and open sprinklers.

Sprinkler System Installation Criteria (AUT-SSI)

Scope: This Committee shall have the primary responsibility for those portions of NFPA 13 that pertain to the criteria for the use and installation of sprinkler systems components (with the exception of those components used for supporting of piping), position of sprinklers, types of systems, plans and calculations, water supplies, and acceptance testing.

Automotive and Marine Service Stations (AUV-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with the general storage, handling, and dispensing of flammable and combustible liquids at automotive and marine service stations, farms, and isolated construction sites and with related activities such as dispensing gaseous fuels. This Committee shall also have primary responsibility for documents on construction, control of fire hazards, ventilations, fire protection, and maintenance of repair garages.

B

Boiler Combustion System Hazards (BCS-AAC)

Scope: This Committee shall have primary responsibility for documents on the reduction of combustion system hazards in single- and multiple-burner boilers with a heat input rate of 12,500,000 Btu/hr and above. This includes all fuels. This Committee also is responsible for documents on the reduction of hazards in pulverized fuel systems, fluidized-bed boilers, heat recovery steam generators, and stoker-fired boilers, at any heat input rate.

Fluidized Bed Boilers (BCS-FBB)

Scope: This Committee shall have primary responsibility for documents on the operation and reduction of combustion system hazards and the prevention of boiler furnace explosions of fluidized-bed boilers. This includes all fuels at any heat input rate.

Fundamentals of Combustion Systems Hazards (BCS-FUN)

Scope: This Committee shall have primary responsibility for documents or portions of documents on fundamentals, maintenance, inspection, training, and safety for the reduction of combustion system hazards. Fundamentals shall specifically include definitions, furnace explosion/implosion prevention, manufacture, design and engineering, installation, coordination of design, construction and operation, basic operating objectives, equipment requirements, and commissioning.

Heat Recovery Steam Generators (BCS-HRS)

Scope: This Committee shall have primary responsibility for documents covering the operation of heat recovery steam generators and the related reduction of combustion system hazards and prevention of boiler furnace explosions. This includes all fuels at any heat input rate.

Multiple Burner Boilers (BCS-MBB)

Scope: This Committee shall have primary responsibility for documents covering the reduction of combustion system hazards and the prevention of boiler furnace explosions and implosions in multiple burner boilers with a heat input rate of 12,500,000 Btu/hr and above. This includes all fuels.

Pulverized Fuel Systems (BCS-PFS)

Scope: This Committee shall have primary responsibility for documents on the operation and design requirements of pulverized fuel systems and reduction of hazards associated with those systems. This includes all carbonaceous solid fuels at any heat input rate.

Single Burner Boilers (BCS-SBB)

Scope: This Committee shall have primary responsibility for documents on the reduction of combustion system hazards and the prevention of boiler furnace explosions in single burner boilers with a heat input rate of 12,500,000 Btu/hr and above. This includes all fuels.

Stoker Operations (BCS-STO)

Scope: This Committee shall have primary responsibility for documents covering the operation of stokers and related fuel burning equipment. This includes all fuels at any heat input rate.

Building Code (BLD-AAC)

Scope: This committee shall have primary responsibility for documents or portions of documents on the design and construction of every building or structure, including structural design methods and techniques, as well as the design of integrated building systems for health, safety, comfort, and convenience.

Assembly Occupancies and Membrane Structures (BLD-AXM)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in assembly occupancies, tents, and membrane structures.

Board and Care Facilities (BLD-BCF)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in residential board and care facilities.

Building Construction (BLD-BLC)

Scope: This Committee shall have primary responsibility for documents on the selection and design of types of building construction, exterior walls, building height and area, firewalls, and fire barrier walls, as they relate to the protection of life and property from fire.

Building Service and Fire Protection Equipment (BLD-BSF)

Scope: This Committee shall have primary responsibility for documents on the application of fire protection systems including detection, alarm, and suppression, and the life safety impact of various building systems.

Building Systems (BLD-BSY)

Scope: This Committee shall have primary responsibility for documents on the application of various building systems and features that relate to convenience, health, comfort, and access to a building.

Detention and Correctional Occupancies (BLD-DET)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people in detention and correctional occupancies.

Educational and Day-Care Occupancies (BLD-END)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people in educational occupancies and day-care occupancies.

Fire Protection Features (BLD-FIR)

Scope: This Committee shall have primary responsibility for documents on construction compartmentation, including the performance of assemblies, openings, and penetrations, as related to the protection of life and property from fire and other circumstances capable of producing similar consequences.

Fundamentals (BLD-FUN)

Scope: This Committee shall have primary responsibility for documents on the basic goals, objectives, performance requirements, and definitions for protection of human life and property from fire, earthquake, flood, wind, and other circumstances capable of producing similar consequences and on the nonemergency and emergency movement of people.

Furnishings and Contents (BLD-FUR)

Scope: This Committee shall have primary responsibility for documents on limiting the impact of furnishings and building contents effect on protection of human life and property from fire and other circumstances capable of producing similar consequences and on the emergency movement of people.

Health Care Occupancies (BLD-HEA)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in health care occupancies.

Industrial, Storage, and Miscellaneous Occupancies (BLD-IND)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in

industrial and storage occupancies, special structures, windowless and underground buildings, and high-rise buildings.

Materials (BLD-MAT)

Scope: This Committee shall have primary responsibility for documents on the application of various building materials that are used in the construction of buildings, structures, and related facilities.

Means of Egress (BLD-MEA)

Scope: This Committee shall have primary responsibility for documents on the general requirements for safe egress for protection of human life from fire and other circumstances capable of producing similar consequences and on the non-emergency and emergency movement of people.

Mercantile and Business Occupancies (BLD-MER)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and for the emergency movement of people, in mercantile and business occupancies.

Residential Occupancies (BLD-RES)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in hotels, dormitories, apartments, lodging and rooming houses, and one- and two-family dwellings.

Structures and Construction (BLD-STR)

Scope: This Committee shall have primary responsibility for documents on the selection and design of building construction types, structural design systems and assemblies, construction techniques and methodologies, and for the protection of human life and property from fire and environmental loads.

C

Carbon Dioxide (CAR-AAA)

Scope: This Committee shall have primary responsibility for documents on the installation, maintenance, and use of carbon dioxide systems for fire protection.

Carbon Monoxide Detection (CFG-AAA)

Scope: This Committee shall have primary responsibility for documents addressing the selection, installation, operation, and maintenance of carbon monoxide warning equipment.

Chimneys, Fireplaces, and Venting Systems for Heat-Producing Appliances (CHI-AAA)

Scope: This Committee shall have primary responsibility for documents on fire safety for the construction, installation, and use of chimneys, fireplaces, vents, venting systems, and solid fuel-burning appliances. It also shall be responsible for documents on clearances of heat-producing appliances from combustible materials and terms relating to chimneys, vents, and heat-producing appliances.

Classification and Properties of Hazardous Chemical Data (CLA-AAA)

Scope: This Committee shall have primary responsibility for documents on the classification of the relative hazards of all chemical solids, liquids and gases and to compile data on the hazard properties of these hazardous chemicals.

Cleanrooms (CLR-AAA)

Scope: This Committee shall have primary responsibility for documents on fire protection for cleanrooms.

Combustible Metals and Metal Dusts (CMD-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguards against fire and explosion in the manufacturing, processing, handling, and storage of combustible metals, powders, and dusts.

Construction and Demolition (COD-AAA)

Scope: This Committee shall have primary responsibility for docu-

ments on the identification and control of fire hazards associated with the construction, alteration, and demolition of buildings, tunnels, and bridges not otherwise covered by other NFPA standards.

Cultural Resources (CUL-AAA)

Scope: This Committee shall have primary responsibility for documents on fire safety for libraries, museums, places of worship, and historic structures and their contents, but shall not overlap the provisions of NFPA 101, Life Safety Code.

D

Dry and Wet Chemical Extinguishing Systems (DRY-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, installation, operation, testing, maintenance, and use of dry and wet chemical extinguishing systems for fire protection.

E

Electric Generating Plants (ECG-AAA)

Scope: This Committee shall have primary responsibility for documents on fire protection for electric generating plants and high voltage direct current (HVDC) converter stations, except for electric generating plants using nuclear fuel.

Electrical Equipment in Chemical Atmospheres (EEC-AAA)

Scope: This Committee shall have primary responsibility for documents on (1) developing data on the properties of chemicals enabling proper selection of electrical equipment for use in atmospheres containing flammable gases, vapors or dusts; (2) making recommendations for the prevention of fires and explosions through the use of continuously purged, pressurized, explosion-proof, or dust-ignition-proof electrical equipment where installed in such chemical atmospheres.

Electrical Equipment of Industrial Machinery (EEL-AAA)

Scope: This Committee shall have primary responsibility for documents intended to minimize the potential hazard of electric shock and electrical fire hazards of industrial metalworking machine tools, woodworking machinery, plastics machinery and mass production equipment, not portable by hand. Reports to the Association through the Technical Correlating Committee of the National Electrical Code Committee.

Electrical Equipment Maintenance (EEM-AAA)

Scope: This Committee shall have the primary responsibility for documents relating to preventive maintenance of electrical, electronic, and communications systems and equipment used in industrial and commercial type applications with the view of: (1) reducing loss of life and property, and (2) improving reliability, performance, and efficiency in a cost-effective manner. The purpose is to provide generally applicable procedures for preventive maintenance that have broad application to the more common classes of industrial and commercial systems and equipment without duplicating or superseding instructions that manufacturers normally provide. Reports to the Association through the Correlating Committee of the National Electrical Code.

Electrical Safety Requirements for Employee Workplaces (EEW-AAA)

Scope: This Committee shall have primary responsibility for documents on electrical safety requirements to provide a practical safe working area for employees in their pursuit of gainful employment relative to the hazards arising from the use of electricity, as covered in the scope of NFPA 70, National Electrical Code. This Committee shall have primary jurisdiction but shall report to the Association through the National Electrical Code Technical Correlating Committee.

Electrical Systems Maintenance (EFM-AAA)

Scope: This Committee shall have primary responsibility for documents on the maintenance of electrical systems in existing one-

family, two-family, and multifamily dwellings. The Committee reports to the Association through the National Electrical Code Correlating Committee.

Electronic Computer Systems (ELT-AAA)

Scope: This Committee shall have primary responsibility for documents on the protection of electronic computer equipment, components, and associated records.

Emergency Management and Business Continuity (EMB-AAA)

Scope: This Committee shall have primary responsibility for documents on preparedness for, response to, and recovery from disasters resulting from natural, human, or technological events.

Emergency Medical Services (EMS-AAA)

Scope: This Committee shall have primary responsibility for documents on the training and education requirements for personnel, personal protective equipment, health and safety programs, and quality assurance programs which incorporate physicians and the community planning process. It shall also be responsible for documents relating to emergency medical services, except those covered by other NFPA committees that may have primary responsibility.

Emergency Power Supplies (EPS-AAA)

Scope: This Committee shall have primary responsibility for documents on performance criteria for the selection and assembly of the components for emergency and standby power systems in buildings and facilities, including categories of power supplies, transfer equipment, controls, supervisory equipment, and all related electrical and mechanical auxiliary or accessory equipment needed to supply emergency or standby power to the utilization equipment. The Committee also shall be responsible for criteria on the maintenance and testing of the system. This Committee does not cover requirements for the application of emergency power systems, self-contained emergency lighting units, and electrical wiring, except that wiring that is an integral part of the system up to the load side of the transfer switch(es).

Emergency Service Organization Risk Management (ESR-AAA)

Scope: This Committee shall have primary responsibility for documents on the evaluation, management and control of risk in emergency service organizations.

Explosion Protection Systems (EXL-AAA)

Scope: This Committee shall have primary responsibility for documents on explosion protection systems for all types of equipment and for buildings, except pressure venting devices designed to protect against overpressure of vessels such as those containing flammable liquids, liquefied gases, and compressed gases under fire exposure conditions, as now covered in existing NFPA standards.

Explosives (EXP-AAA)

Scope: This Committee shall have primary responsibility for documents on the manufacture, transportation, storage and use of explosives and related materials. This Committee does not have responsibility for documents on consumer and display fireworks, model and high power rockets and motors, and pyrotechnic special effects.

Exposure Fire Protection (EXR-AAA)

Scope: This Committee shall have primary responsibility for documents on protection of buildings from fire exposure, excluding installation details for outside sprinklers, which are handled by the Technical Committee on Automatic Sprinklers.

F

Finishing Processes (FAA-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with spray application processes, dipping processes, coating processes, and other similar processes, including glass fiber/resin fabrication processes, except for certain dipping

processes that are within the scope of the Committee on Ovens and Furnaces.

Fire and Emergency Service Organization and Deployment-Career (FAC-AAA)

Scope: This Committee shall have primary responsibility for documents on the organization, operation, deployment, and evaluation of substantially all career public fire protection and emergency medical services.

Fire and Emergency Service Organization and Deployment-Volunteer (FAD-AAA)

Scope: This Committee shall have primary responsibility for documents on the organization, operation, deployment, and evaluation of substantially all volunteer public fire protection and emergency medical services.

Fire and Emergency Services Protective Clothing and Equipment (FAE-AAC)

Scope: This Committee shall have primary responsibility for documents on the design, performance, testing, and certification of protective clothing and protective equipment manufactured for fire and emergency services organizations and personnel, to protect against exposures encountered during emergency incident operations. This Committee shall also have the primary responsibility for documents on the selection, care, and maintenance of such protective clothing and protective equipment by fire and emergency services organizations and personnel.

Electronic Safety Equipment (FAE-ELS)

Scope: This Committee shall have primary responsibility for documents on the design, performance, testing, and certification of electronic safety equipment used by fire and emergency services personnel during emergency incident operations, and shall also have primary responsibility for documents on the selection, care, and maintenance of electronic safety equipment.

Emergency Medical Services Protective Clothing and Equipment (FAE-EMS)

Scope: This Committee shall have primary responsibility for documents on protective clothing and protective equipment, except respiratory protective equipment, that provides hand, torso, limb, and face protection for fire fighters or other emergency services responders during incidents that involve emergency medical operations. These operations include first aid, cardiopulmonary resuscitation, basic life support, advanced life support, and other medical procedures provided to patients prior to arrival at a hospital or other health care facility.

Additionally, this committee shall have primary responsibility for documents on the selection, care, and maintenance of emergency medical protective clothing and protective equipment by fire and emergency services organizations and personnel.

Hazardous Materials Protective Clothing and Equipment (FAE-HAZ)

Scope: This Committee shall have primary responsibility for documents on protective clothing and protective equipment, except respiratory protective equipment, that provides hand, foot, torso, limb, and head protection for fire fighters and other emergency services responders during incidents that involve hazardous materials operations. These operations involve the activities of rescue; hazardous material confinement, containment, and mitigation; and property conservation where exposure to substances that present an unusual danger to responders are present or could occur due to toxicity, chemical reactivity, decomposition, corrosiveness, or similar reactions.

Additionally, this committee shall have primary responsibility for documents on the selection, care, and maintenance of

hazardous materials protective clothing and protective equipment by fire and emergency services organizations and personnel.

Respiratory Protection Equipment (FAE-RPE)

Scope: This committee shall have primary responsibility for documents on respiratory equipment, including breathing air, for fire and emergency services personnel during incidents involving hazardous or oxygen deficient atmospheres.

This committee shall also have primary responsibility for documents on the selection, care, and maintenance of respiratory protection equipment and systems by fire and emergency services organizations and personnel.

Special Operations Protective Clothing and Equipment (FAE-SCE)

Scope: This Committee shall have primary responsibility for documents on special operations protective clothing and protective equipment, except respiratory equipment, that provides hand, foot, torso, limb, head, and interface protection for fire fighters and other emergency services responders during incidents involving special operations functions including, but not limited to, structural collapse, trench rescue, confined space entry, urban search and rescue, high angle/mountain rescue, vehicular extraction, swift water or flooding rescue, contaminated water diving, and air operations.

This committee shall also have primary responsibility for documents on station/work uniform garments that are not of themselves primary protective garments but can be combined with a primary protective garment to serve dual or multiple functions.

Additionally, this committee shall have primary responsibility for documents on the selection, care, and maintenance of special operations protective clothing and equipment by fire and emergency services organizations and personnel.

Structural and Proximity Fire Fighting Protective Clothing and Equipment (FAE-SPF)

Scope: This Committee shall have primary responsibility for documents on protective ensembles, except respiratory protection, that provides head, limb, hand, foot, torso, and interface protection for fire fighters and other emergency services responders during incidents involving structural fire fighting operations or proximity fire fighting operations.

Structural fire fighting operations include the activities of rescue, fire suppression, and property conservation during incidents involving fires in buildings, enclosed structures, vehicles, marine vessels, or like properties.

Proximity fire fighting operations include the activities of rescue, fire suppression, and property conservation during incidents involving commercial and military aircraft fires, bulk flammable gas fires, bulk flammable and combustible liquids fires, combustible metal fires, exotic fuel fires, and other such fires that produce very high levels of radiant heat as well as convective and conductive heat.

Additionally, this Committee shall have primary responsibility for documents on the selection, care, and maintenance of structural and proximity fire fighting protective ensembles by fire and emergency services organizations and personnel.

Wildland Fire Fighting Protective Clothing and Equipment (FAE-WFF)

Scope: This Committee shall have primary responsibility for documents on protective clothing and protective equipment, except respiratory protective equipment, that provides hand, foot, torso, limb and head protection, as well as interface protection for fire fighters or other emergency services responders during incidents involving wildland fire fighting operations. These operations include the activities of fire suppression and property conservation in forest, brush, grass,

ground cover, and other such vegetation that is not within structures but that is involved in fire.

Additionally, this committee shall have primary responsibility for documents on the selection, care, and maintenance of wildland fire fighting protective clothing and protective equipment by fire and emergency services organizations and personnel.

Fire Department Apparatus (FDA-AAA)

Scope: This Committee shall have primary responsibility for documents on the design and performance of fire apparatus for use by the fire service.

Fire Department Ground Ladders (FDG-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, inspection, testing, and use of ground ladders for the fire service.

Fire Department Rescue Tools (FDR-AAA)

Scope: This Committee shall have primary responsibility for documents related to the design, inspection, testing, and use of rescue tools for the fire services.

Fire Doors and Windows (FDW-AAA)

Scope: This Committee shall have primary responsibility for documents on the installation and maintenance of fire doors, windows, shutters, and other equipment used to restrict the spread of fire, including arrangements for automatic operation in case of fire. This includes installation to protect buildings against external fire and to restrict the spread of fire within buildings. Vault and record room doors are covered by the Technical Committee on Record Protection.

Fire Hose (FHS-AAA)

Scope: This Committee shall have primary responsibility for documents on the size and design of fire hose connections, and the performance, maintenance, and selection of all types of fire hose, couplings, nozzles, and accessory equipment.

Fire Investigations (FIA-AAA)

Scope: This Committee shall have primary responsibility for documents relating to techniques to be used in investigating fires, and equipment and facilities designed to assist or be used in developing or verifying data needed by fire investigators in the determination of the origin and development of hostile fires.

Fire Protection for Nuclear Facilities (FIF-AAA)

Scope: This Committee shall have primary responsibility for documents on the safeguarding of life and property from fires in which radiation or other effects of nuclear energy might be a factor.

Fire Pumps (FIM-AAA)

Scope: This Committee shall have primary responsibility for documents on the selection and installation of stationary pumps supplying water or special additives including but not limited to foam concentrates for private fire protection, including suction piping, valves and auxiliary equipment, electric drive and control equipment, and internal combustion engine drive and control equipment.

Fire Reporting (FIP-AAA)

Scope: This Committee shall have primary responsibility for documents on standard methods of compiling fire experience data by the fire service. The main purposes of this Committee are to develop standard occupancy and cause classification for use by cities and states in the reporting of fires, to suggest other useful information that needs to be collected, and to develop standard forms for these purposes.

Fire Risk Assessment Methods (FIR-AAA)

Scope: This Committee shall have primary responsibility for documents covering the following: (1) frameworks that identify the relationships of fire safety concepts used for fire prevention and fire control, including codes, standards and recommended practices, and (2) frameworks that describe the properties of risk assessment methods for use in regulations.

Fire Safety Symbols (FIS-AAA)

Scope: This Committee shall have primary responsibility for documents on fire safety symbols including those for building design plans, investigation diagrams, maps, and for public fire safety. It shall coordinate its work with NFPA technical committees and other groups dealing with subjects to which fire safety symbols apply.

Fire Service Occupational Safety and Health (FIX-AAA)

Scope: This Committee shall have primary responsibility for documents on occupational safety and health in the working environment of the fire service. The Committee shall also have responsibility for documents related to medical requirements for fire fighters.

Fire Service Training (FIY-AAA)

Scope: This Committee shall have primary responsibility for all fire service training techniques, operations, and procedures to develop maximum efficiency and proper utilization of available personnel. Such activities can include training guides for fire prevention, fire suppression, and other missions for which the fire service has responsibility.

Fire Tests (FIZ-AAA)

Scope: This Committee shall have primary responsibility for documents on fire testing procedures, for reviewing existing fire test standards and recommending appropriate action to NFPA, for recommending the application of and advising on the interpretation of acceptable test standards for fire problems of concern to NFPA technical committees and members, and for acting in a liaison capacity between NFPA and the committees of other organizations writing fire test standards. This Committee does not cover fire tests that are used to evaluate extinguishing agents, devices, or systems.

Fixed Guideway Transit Systems (FKT-AAA)

Scope: This Committee shall have primary responsibility for documents on fire protection requirements for underground, surface, and elevated fixed guideway transit systems including trainways, vehicles, transit stations, and vehicle maintenance and storage areas; and for life safety from fire in transit stations, trainways, vehicles, and outdoor vehicle maintenance and storage areas. Transit stations shall pertain to stations accommodating only passengers and employees of the fixed guideway transit systems and incidental occupancies in the stations.

Flammable and Combustible Liquids (FLC-AAC)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with the storage, handling, and use of flammable and combustible liquids; and classifying flammable and combustible liquids.

Fundamentals (FLC-FUN)

Scope: This Committee shall have primary responsibility for documents or portions of documents on the basic requirements for safeguarding against the fire and explosion hazards associated with the storage and handling of flammable and combustible liquids. This Committee shall also have responsibility for definitions related to flammable and combustible liquids and for criteria for the classification of flammable and combustible liquids.

Operations (FLC-OPS)

Scope: This Committee shall have primary responsibility for documents or portions of documents on safeguarding against the fire and explosion hazards associated with operations that involve the handling, transfer, and use of flammable and combustible liquids, either as a principal activity or as an incidental activity.

Storage and Warehousing of Containers and Portable Tanks (FLC-SWC)

Scope: This Committee shall have primary responsibility for documents or portions of documents on safeguarding against the fire and explosion hazards associated with the storage, warehousing, and display merchandising of flammable and combustible liquids in containers and in portable tanks whose capacity does not exceed 2500 liters (660 gallons).

Tank Storage and Piping Systems (FLC-TAN)

Scope: This Committee shall have primary responsibility for documents or portions of documents on safeguarding against the fire and explosion hazards associated with the storage of flammable and combustible liquids in fixed aboveground and underground tanks of any size, including tanks in buildings, except as specifically covered by other NFPA documents, and with the installation of piping systems for flammable and combustible liquids. This Committee shall also have primary responsibility for documents or portions of documents on safeguarding against the fire and explosion hazards associated with the storage of flammable and combustible liquids in portable tanks whose capacity exceeds 2500 liters (660 gallons).

Flash Fire Protective Garments (FLG-AAA)

Scope: This Committee shall have primary responsibility for documents on the manufacture, selection, care, and use of garments and equipment used for protection of industrial personnel where there is potential for flash fire. Industrial personnel include workers who are potentially or may accidentally be exposed to hydrocarbon or combustible dust flash fires, and not electrical flashes. These documents do not cover fire fighters and other emergency services personnel.

Foam (FOM-AAA)

Scope: This Committee shall have primary responsibility for documents on the installation, maintenance, and use of foam systems for fire protection, including foam hose streams.

Forest and Rural Fire Protection (FRU-AAA)

Scope: This Committee shall have primary responsibility for documents on fire protection for rural, suburban, forest, grass, brush, and tundra areas. This Committee shall also have primary responsibility for documents on Class A foam and its utilization for all wildland and structural fire fighting. This excludes fixed fire protection systems.

G**Garages and Parking Structures (GAR-AAA)**

Scope: This Committee shall have primary responsibility for documents on construction, control of fire hazards, ventilation, and fire protection in parking structures.

Gas Hazards (GAS-AAA)

Scope: This Committee shall have primary responsibility for documents on the prevention of fire and explosion of flammable vapors in compartments or in spaces on board vessels and within shipyards and on the conditions that must exist in those compartments or spaces in order that workers can safely enter them and perform work.

H**Halogenated Fire Extinguishing Systems (HAL-AAA)**

Scope: This Committee shall have primary responsibility for documents on fixed fire extinguishing systems utilizing bromotrifluoromethane and other similar halogenated extinguishing agents, covering the installation, maintenance, and use of systems.

Halon Alternative Protection Options (HAO-AAA)

Scope: This Committee shall have primary responsibility for documents on alternative protection options to Halon 1301 and 1211 fire extinguishing systems. It shall not deal with design, installation, operation, testing, and maintenance of systems employing

carbon dioxide, dry chemical, wet chemical, foam, Halon 1301, Halon 1211, Halon 2402, or water as the primary extinguishing media.

Handling and Conveying of Dusts, Vapors, and Gases (HAP-AAA)

Scope: This Committee shall have primary responsibility for documents on the prevention, control, and extinguishment of fires and explosions in the design, construction, installation, operation, and maintenance of facilities and systems processing or conveying flammable or combustible dusts, gases, vapors, and mists.

Hazard and Risk of Contents and Furnishings (HAR-AAA)

Scope: This Committee shall have primary responsibility for documents on fire hazard calculation procedures for use by other Committees in writing provisions to control the fire hazards of contents and furnishings. This Committee shall also provide guidance and recommendations to Committees in assessing the fire hazard of contents and furnishings. It shall establish classification and rating systems, request the development and standardization of appropriate fire tests, and identify and encourage necessary research as it relates to the fire hazards of contents and furnishings. It shall act in a liaison capacity between NFPA and the committees of other organizations with respect to the hazard of contents and furnishings.

Hazardous Chemicals (HCS-AAA)

Scope: This Committee shall have primary responsibility for documents on, and maintain current codes for, classes of hazardous chemicals and codes for specific chemicals where these are warranted by virtue of widespread distribution or special hazards.

Hazardous Materials Response Personnel (HCZ-AAA)

Scope: This Committee shall have primary responsibility for documents on the requirements for the professional competence, training, procedures, and equipment for emergency responders to hazardous materials incidents.

Health Care Facilities (HEA-AAC)

Scope: This Committee shall have primary responsibility for documents which contain criteria for safeguarding patients and health care personnel in the delivery of health care services within health care facilities: a) from fire, explosion, electrical and related hazards resulting either from the use of anesthetic agents, medical gas equipment, electrical apparatus and high frequency electricity, or from internal or external incidents that disrupt normal patient care; b) from fire and explosion hazards associated with laboratory practices; c) in connection with the use of hyperbaric and hypobaric facilities for medical purposes; d) through performance, maintenance and testing criteria for electrical systems, both normal and essential; and e) through performance, maintenance and testing and installation criteria: 1) for vacuum systems for medical or surgical purposes, and 2) for medical gas systems.

Administration (HEA-ADM)

Scope: This Committee shall have primary responsibility for documents or portions of documents on the scope, application, and intended use of documents under the Health Care Facilities Project, as well as definitions not assigned to other committees in the Health Care Facilities Project.

Electrical Equipment (HEA-ELE)

Scope: This Committee shall have primary responsibility for documents or portions of documents covering the maintenance, performance and testing of equipment for the purpose of safeguarding patients and staff within patient care areas of health care facilities from the hazards of fire, explosion, electricity, nonionizing radiation, heat and electrical interference.

Electrical Systems (HEA-ELS)

Scope: This Committee shall have primary responsibility for documents or portions of documents covering performance, maintenance and testing of electrical systems for the purpose of safeguarding patients, staff and visitors within health care facilities.

Gas Delivery Equipment (HEA-GAS)

Scope: This Committee shall have primary responsibility for documents or portions of documents on the performance, and maintenance criteria for safeguarding patients and health care personnel from fire, explosion, electrical, and related hazards in anesthetizing locations involving the administration of both flammable and nonflammable anesthetics, including equipment and facilities ancillary thereto; and the performance, maintenance and testing of patient-related gas equipment for the purpose of safeguarding patients and staff within health care facilities.

Health Care Emergency Management (HEA-HCE)

Scope: This Committee shall have primary responsibility for documents or portions of documents covering the performance of health care facilities under disaster conditions.

Hyperbaric and Hypobaric Facilities (HEA-HYP)

Scope: This Committee shall have primary responsibility for documents or portions of documents covering the construction, installation, testing, performance and maintenance of hyperbaric and hypobaric facilities for safeguarding staff and occupants of chambers.

Laboratories (HEA-LAB)

Scope: This Committee shall have primary responsibility for documents or portions of documents covering the maintenance of equipment and environment for the purpose of safeguarding patients, visitors and staff within laboratories in health care facilities.

Piping Systems (HEA-PIP)

Scope: This Committee shall have primary responsibility for documents or portions of documents covering the performance, maintenance, installation, and testing of medical and dental related gas piping systems and medical and dental related vacuum piping systems.

Helicopter Facilities (HHH-AAA)

Scope: This Committee shall have primary responsibility for documents on the fire protection criteria for the design and construction of elevated and ground level heliports, helistops, and helipads; fire protection requirements for heliports, helistops, and helipads; and requirements for rescue and fire-fighting operations at heliports, helistops, and helipads.

Hot Work Operations (HWO-AAA)

Scope: This Committee shall have primary responsibility for documents on the prevention of loss of life and property from fire or explosion as a result of hot work. Hot Work operations include, but are not limited to, cutting, welding, burning, or similar operations capable of initiating fire or explosion.

I

Incinerators and Waste Handling Systems (ICN-AAA)

Scope: This Committee shall have primary responsibility for documents on the fire-safe installation and use of incinerators, compactors, converters, other waste handling systems and laundry (linen) handling systems.

Industrial and Medical Gases (IMG-AAA)

Scope: This Committee shall have primary responsibility for documents on the storage, transfer, and use of industrial gases. Included are the storage and handling of such gases in their gaseous or liquid phases; the installation of associated storage, piping, and distribution equipment; and operating practices. The Committee also has a technical responsibility for contributions in the same areas for medical gases and clean rooms.

Industrial Trucks (IND-AAA)

Scope: This Committee shall have primary responsibility for documents on the safe use, maintenance, and operation of industrial trucks and other material-handling equipment to minimize fire hazards.

Inspection, Testing, and Maintenance of Water-Based Systems (INM-AAA)

Scope: This Committee shall have primary responsibility for documents on inspection, testing, and maintenance of systems utilizing water as a method of extinguishment. These include sprinkler systems, standpipe and hose systems, fire service piping and appurtenances, fire pumps, water storage tanks, fixed water spray systems, foam-water systems, valves, and allied equipment. This Committee also shall develop procedures for the conduct and reporting of routine system impairments.

Internal Combustion Engines (INT-AAA)

Scope: This Committee shall have primary responsibility for documents on the fire safety of the installation, operation, and control of internal combustion engines, including gas turbine engines, using all types of fuel, within structures or immediately exposing structures.

L

Laboratories Using Chemicals (LAB-AAA)

Scope: This Committee shall have primary responsibility for documents for the prevention of loss of life and damage to property from fire and explosion in chemical laboratories not located in health care facilities.

Laser Fire Protection (LFP-AAA)

Scope: This Committee shall have primary responsibility for documents on fire protection for laser equipment, including their safe installation, use, and maintenance.

Lightning Protection (LIG-AAA)

Scope: This Committee shall have primary responsibility for documents on the protection from lightning of buildings and structures, recreation and sports areas, and any other situations involving danger from lightning to people or property, except those concepts utilizing early streamer emission air terminals. The protection of electric generating, transmission, and distribution systems is not within the scope of this Committee.

Liquefied Natural Gas (LNG-AAA)

Scope: This Committee shall have primary responsibility for documents on safety and related aspects in the liquefaction of natural gas and the transport, storage, vaporization, transfer, and use of liquefied natural gas.

Liquefied Petroleum Gases (LPG-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, construction, installation, and operation of fixed and portable liquefied petroleum gas systems in bulk plants and commercial, industrial (with specified exceptions), institutional, and similar properties; truck transportation of liquefied petroleum gas; engine fuel systems on motor vehicles and other mobile equipment; storage of containers awaiting use or resale; installation on commercial vehicles; and liquefied petroleum gas service stations.

Liquid Fuel Burning Equipment (LPI-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with the installation and use of stationary and portable liquid fuel-burning equipment including related tanks, piping, pumps and controls, but not including internal combustion engines, boiler-furnaces with outputs of 10,000 pounds of steam per hour and above, and process ovens and furnaces.

Loss Prevention Procedures and Practices (LPP-AAA)

Scope: This Committee shall have primary responsibility for documents on fire brigades, guard services, and techniques for securing effective fire loss prevention programs in industrial, commercial, institutional, and similar properties.

LP-Gases at Utility Gas Plants (LPU-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, construction, location, installation, opera-

tion, and maintenance of refrigerated and nonrefrigerated liquefied petroleum gas plants to the point of introduction into the utility gas distribution system or those plants that are subject to the requirements of Title 49, Code of Federal Regulations, Part 192, Pipeline Safety Law, issued pursuant to the laws in 49 U.S.C. et seq.

M

Manufacture of Organic Coatings (MAC-AAA)

Scope: This Committee shall have primary responsibility for documents on the fire and explosion hazards associated with the design, construction, and operation of organic coating manufacturing process and facilities.

Manufactured Housing (MAN-AAC)

Scope: This Correlating Committee shall have primary responsibility for documents or portions of documents that provide a safe and healthy environment for the occupant of a manufactured home.

Administration for Manufactured Housing (MAN-ADM)

Scope: This Committee shall have primary responsibility for documents or portions of documents on administrative provisions and planning requirements for manufactured homes to assure the adequacy of architectural planning considerations and documentation of compliance for a safe and healthy environment for the occupants of a manufactured home.

Electrical for Manufactured Housing (MAN-ELE)

Scope: This Committee shall have primary responsibility for documents or portions of documents on electrical conductors and electrical equipment installed within or on manufactured homes to provide a safe and healthy environment for the occupants of a manufactured home.

Fire Safety for Manufactured Housing (MAN-FIR)

Scope: This Committee shall have primary responsibility for documents or portions of documents on fire safety to the occupants of a manufactured home.

Mechanical for Manufactured Housing (MAN-MEC)

Scope: This Committee shall have primary responsibility for documents or portions of documents on condensation control; air infiltration; thermal insulation; certification for heating and comfort cooling; and heating, cooling, and fuel-burning equipment that is installed within, on, or external to a manufactured home.

Plumbing for Manufactured Housing (MAN-PLU)

Scope: This Committee shall have primary responsibility for documents or portions of documents on plumbing systems that provide a safe and healthy environment for the occupants of a manufactured home.

Structural for Manufactured Housing (MAN-STR)

Scope: This Committee shall have primary responsibility for documents or portions of documents on materials, products, equipment and workmanship and testing needed to ensure that there is a safe and healthy environment for the occupant of a manufactured home. The Committee shall also have the responsibility associated with the general requirements for designing the structure to fully withstand the adverse effects of transportation shock and vibration on a manufactured home.

Marinas and Boatyards (MAR-AAA)

Scope: This Committee shall have primary responsibility for documents on fire prevention and protection in the design, construction, and operation of marinas and boatyards.

Marine Fire Fighting Vessels (MAS-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, construction, performance, and operation of marine vessels for fire fighting and related emergency operations.

Marine Terminals (MAT-AAA)

Scope: This Committee shall have primary responsibility for documents relating, generally, to the fire safe construction and fire pro-

tection of piers and wharves and of structures thereon. It shall also be responsible for documents relating to the fire safety that is unique to marine terminal facilities and operations but avoiding duplicating and overlapping the scopes of other NFPA Committees that may have primary jurisdiction.

Merchant Vessels (MER-AAA)

Scope: This Committee shall have primary responsibility for documents on the protection of human life, property, and the marine environment from fires aboard merchant vessels.

Mining Facilities (MIN-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding life and property against fire, explosion, and related hazards associated with underground and surface coal and metal and nonmetal mining facilities and equipment.

Motion Picture and Television Industry (MOI-AAA)

Scope: This Committee shall have primary responsibility for documents on the hazards associated with practices, processes, materials, and facilities associated with motion picture and television production.

Motor Craft (MOR-AAA)

Scope: This Committee shall have primary responsibility for documents on fire prevention and protection of motor craft and to encourage their use by designers, builders and owners.

N

National Electrical Code (NEC-AAC)

Scope: This Committee shall have primary responsibility for documents on minimizing the risk of electricity as a source of electric shock and as a potential ignition source of fires and explosions. It shall also be responsible for text to minimize the propagation of fire and explosions due to electrical installations.

Code-Making Panel 1 (NEC-P01)

Code-Making Panel 2 (NEC-P02)

Code-Making Panel 3 (NEC-P03)

Code-Making Panel 4 (NEC-P04)

Code-Making Panel 5 (NEC-P05)

Code-Making Panel 6 (NEC-P06)

Code-Making Panel 7 (NEC-P07)

Code-Making Panel 8 (NEC-P08)

Code-Making Panel 9 (NEC-P09)

Code-Making Panel 10 (NEC-P10)

Code-Making Panel 11 (NEC-P11)

Code-Making Panel 12 (NEC-P12)

Code-Making Panel 13 (NEC-P13)

Code-Making Panel 14 (NEC-P14)

Code-Making Panel 15 (NEC-P15)

Code-Making Panel 16 (NEC-P16)

Code-Making Panel 17 (NEC-P17)

Code-Making Panel 18 (NEC-P18)

Code-Making Panel 19 (NEC-P19)

National Fuel Gas Code (NFG-AAA)

Scope: This Committee shall have primary responsibility for documents on safety code for gas piping systems on consumers' premises and the installation of gas utilization equipment and accessories for use with fuel gases such as natural gas, manufactured gas, liquefied petroleum gas in the vapor phase, liquefied petroleum gas-air mixtures, or mixtures of these gases, including: a. The design, fabrication, installation, testing, operation, and maintenance of gas piping systems from the point of delivery to the connections with each gas utilization device. Piping systems covered by this Code are limited to a maximum operating pressure of 125 psig. For purposes of this Code, the point of delivery is defined as the outlet of the meter set assembly, or the outlet of the service regulator or service shutoff valve where no meter is provided. b. The installation of gas utilization equipment, related accessories, and their ventilation and venting systems.

O

Ovens and Furnaces (OVE-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against fire and explosion hazards associated with industrial ovens, furnaces, and related equipment that are used in the processing of combustible or non-combustible materials in the presence of air, vacuum, or other special atmospheres and are heated by electricity, fossil fuels, or other heating sources.

Oxygen-Enriched Atmospheres (OXY-AAA)

Scope: This Committee shall have primary responsibility for documents on the fire and explosion hazards that may exist in oxygen-enriched atmospheres. The Committee will correlate its work with the Committee on Health Care Facilities and other related NFPA committees as required.

P

Portable Fire Extinguishers (PFE-AAA)

Scope: This Committee shall have primary responsibility for documents on the installation, maintenance, and use of portable fire extinguishers and equipment. Does not apply to permanently installed fire extinguishing systems even though portions of those systems are portable, such as hose and nozzles, which may be attached to a fixed supply of extinguishing agent.

Pre-Incident Planning (PIP-AAA)

Scope: This Committee shall have primary responsibility for documents on the site-specific pre-incident planning for response to fires and other types of emergencies.

Premises Security (PMM-AAA)

Scope: This Committee shall have the primary responsibility for documents on the overall security program for the protection of premises, people, property, and information specific to a particular occupancy. The Committee shall have responsibility for the installation of premises security systems.

Professional Qualifications (PQU-AAC)

Scope: This Committee shall have primary responsibility for the management of the NFPA Professional Qualifications Project and documents related to professional qualifications for fire service, public safety, and related personnel.

Accreditation and Certification to Fire Service Professional Qualifications (PQU-ACF)

Scope: This Committee shall have primary responsibility for documents on (1) procedures for fire service personnel certification to NFPA Professional Fire Service Qualifications Standards or other standards adopted by the authority having jurisdiction, and (2) procedures for accrediting national, state, provincial and local jurisdictions as certifying entities for NFPA Professional Fire Service Qualifications Standards or other standards adopted by the authority having jurisdiction.

The Committee shall also have primary responsibility for documents on procedures for accrediting non-engineering, fire-related academic, degree-granting, programs offered by institutions of post-secondary education.

Emergency Vehicle Mechanic Technicians Professional Qualifications (PQU-EVM)

Scope: This Committee shall have primary responsibility for documents on professional qualifications required of personnel engaged in the diagnosis, maintenance, and repair of systems and components that are unique to emergency response vehicles.

Fire Fighter Professional Qualifications (PQU-FFQ)

Scope: This Committee shall have primary responsibility for documents on professional competence required of fire fighters.

Fire Inspector Professional Qualifications (PQU-FIS)

Scope: This Committee shall have primary responsibility for

documents on professional competence required of fire inspectors.

Fire Investigator Professional Qualifications (PQU-FIV)

Scope: This Committee shall have primary responsibility for documents on professional competence required of fire investigators.

Fire Marshal Professional Qualifications (PQU-FMA)

Fire Officer Professional Qualifications (PQU-FOF)

Scope: This Committee shall have primary responsibility for documents on professional competence required of the fire service officers.

Fire Service Instructor Professional Qualifications (PQU-FSI)

Scope: This Committee shall have primary responsibility for documents on professional competence required of fire service instructors.

Incident Management Functional Positions Professional Qualifications (PQU-ICM)

Industrial Fire Brigades Professional Qualifications (PQU-IFB)

Scope: This Committee shall have primary responsibility for documents on the professional competence required for personnel who participate as members of industrial fire brigades.

Public Fire Educator Professional Qualifications (PQU-PFE)

Scope: This Committee shall have primary responsibility for documents on professional competence required of public fire educators, public information officers, and juvenile fire-setter educators.

Public Safety Telecommunicator Professional Qualifications (PQU-PST)

Scope: This Committee shall have primary responsibility for documents on the professional qualifications for public safety dispatchers.

Rescue Technician Professional Qualifications (PQU-RES)

Scope: This committee shall have the primary responsibility for documents on the Professional Qualifications for fire service and related personnel who will perform rescue operations.

Wildfire Suppression Professional Qualifications (PQU-WSP)

Scope: This Committee shall have primary responsibility for documents on professional qualifications for personnel engaged in wildland fire management.

Public Emergency Service Communication (PUF-AAA)

Scope: This Committee shall have primary responsibility for documents relating to the operation, installation, and maintenance of public emergency services communication systems.

Pyrotechnics (PYR-AAA)

Scope: This Committee shall have primary responsibility for documents on the manufacture, transportation, and storage of consumer and display fireworks, pyrotechnic special effects, and model and high power rocket motors. This Committee shall have primary responsibility for the use of display fireworks and for model and high power rocketry, and the construction, launching, and other operations that involve model and high power rocket motors. The Committee shall have primary responsibility for documents on the wholesale and retail sale and storage of consumer fireworks.

The Committee does not have responsibility for documents on the use of consumer fireworks by the general public; on the use of pyrotechnic special effects before a proximate audience; on the manufacture, transportation, storage for use of military, automotive, agricultural, and industrial pyrotechnics.

R

Racetrack Stables (RAC-AAA)

Scope: This Committee shall have primary responsibility for documents on the loss of life (including animal life) and property from fire in racetrack stable areas, including those stable areas, barns

and associated buildings at state, county and local fairgrounds. The protection of dormitory and grandstand areas is the responsibility of the Committee on Safety to Life.

Record Protection (REA-AAA)

Scope: This Committee shall have primary responsibility for documents on the protection of books, papers, plans, and other records from loss incident to fire.

Recreational Vehicles (REC-AAA)

Scope: This Committee shall have primary responsibility for documents on the fire safety criteria for recreational vehicles and recreational vehicle parks.

Road Tunnel and Highway Fire Protection (ROA-AAA)

Scope: This Committee shall have primary responsibility for documents on fire prevention and fire protection measures to reduce loss of life and property damage for road tunnels, air right structures, bridges, and limited-access highways. Excluded from this scope is the protection for facilities for the storage, repair, and parking of motor vehicles.

S

Safety to Life (SAF-AAC)

Scope: This Committee shall have primary responsibility for documents on the protection of human life from fire and other circumstances capable of producing similar consequences and for the nonemergency and emergency movement of people.

Alternative Approaches to Life Safety (SAF-ALS)

Scope: This Committee shall have primary responsibility for documents on alternative methods of protection of human life from fire and other circumstances capable of producing similar consequences and on the nonemergency, and emergency movement of people.

Assembly Occupancies and Membrane Structures (SAF-AXM)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the nonemergency and emergency movement of people in assembly occupancies, tents, and membrane structures.

Board and Care Facilities (SAF-BCF)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in residential board and care facilities.

Building Service and Fire Protection Equipment (SAF-BSF)

Scope: This Committee shall have primary responsibility for documents on the application of fire protection systems including detection, alarm, and suppression, and the life safety impact of various building systems.

Detention and Correctional Occupancies (SAF-DET)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people in detention and correctional occupancies.

Educational and Day-Care Occupancies (SAF-END)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people in educational occupancies and day-care occupancies.

Fire Protection Features (SAF-FIR)

Scope: This Committee shall have primary responsibility for documents on construction compartmentation, including the performance of assemblies, openings, and penetrations, as related to the protection of life and property from fire and

other circumstances capable of producing similar consequences.

Fundamentals (SAF-FUN)

Scope: This Committee shall have primary responsibility for documents on the basic goals, objectives, performance requirements, and definitions for protection of human life and property from fire, earthquake, flood, wind, and other circumstances capable of producing similar consequences and on the nonemergency and emergency movement of people.

Furnishings and Contents (SAF-FUR)

Scope: This Committee shall have primary responsibility for documents on limiting the impact of furnishings and building contents effect on protection of human life and property from fire and other circumstances capable of producing similar consequences and on the emergency movement of people.

Health Care Occupancies (SAF-HEA)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in health care occupancies.

Industrial, Storage, and Miscellaneous Occupancies (SAF-IND)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in industrial and storage occupancies, special structures, windowless and underground buildings, and high-rise buildings.

Means of Egress (SAF-MEA)

Scope: This Committee shall have primary responsibility for documents on the general requirements for safe egress for protection of human life from fire and other circumstances capable of producing similar consequences and on the non-emergency and emergency movement of people.

Mercantile and Business Occupancies (SAF-MER)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and for the emergency movement of people, in mercantile and business occupancies.

Residential Occupancies (SAF-RES)

Scope: This Committee shall have primary responsibility for documents on protection of human life and property from fire and other circumstances capable of producing similar consequences, and on the emergency movement of people, in hotels, dormitories, apartments, lodging and rooming houses, and one- and two-family dwellings.

Safety at Motorsports Venues (SAM-AAA)

Scope: This Committee shall have primary responsibility for documents on training, personnel, equipment and facilities not covered by other NFPA documents as they relate to emergency operations and safety at motorsports venues.

Shipbuilding, Repair, and Lay-Up (SHI-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with vessels in course of construction, under repair and during lay-up.

Signaling Systems for the Protection of Life and Property (SIG-AAC)

Scope: This Committee shall have primary responsibility for documents on the installation, performance, maintenance, testing, and use of signaling components and signaling systems for the protection of life and property.

Fundamentals of Fire Alarm Systems (SIG-FUN)

Scope: This Committee shall have primary responsibility for documents on common system fundamentals for signaling systems, including definitions, requirements for approvals, in-

stallation, service, power supplies, equipment locations, compatibility, and system interfaces.

Single- and Multiple-Station Alarms and Household Fire Alarm Systems (SIG-HOU)

Scope: This Committee shall have primary responsibility for documents on the performance, installation, operation, and use of single- and multiple-station alarms and household alarm systems for fire warning.

Initiating Devices for Fire Alarm Systems (SIG-IDS)

Scope: This Committee shall have primary responsibility for documents on the installation and operation of initiating devices for signaling systems, including automatic fire detection devices, sprinkler waterflow detectors, manually activated fire alarm stations, supervisory signaling initiating devices, and guard's tour stations.

Notification Appliances for Fire Alarm Systems (SIG-NAS)

Scope: This Committee shall have primary responsibility for documents on the installation and operation of notification appliances for signaling systems.

Protected Premises Fire Alarm Systems (SIG-PRO)

Scope: This Committee shall have primary responsibility for documents on the installation and operation of protected premises signaling systems, including their interconnection with initiating devices, notification appliances, and other related building control equipment, within the protected premises.

Public Fire Reporting Systems (SIG-PRS)

Scope: This Committee shall have primary responsibility for documents on the proper configuration, performance, installation, and operation of public fire alarm reporting systems. The Committee scope shall be limited to systems that use parallel telephone, series telephone, coded, or code-voice networks which utilize wire and/or radio frequency (RF) technologies, to provide any combination of manual or auxiliary fire alarm service.

Reporting of alarms by voice over the public switched telephone network utilizing the Universal Emergency Number 9-1-1, or any other telephone number that can be dialed, is outside the scope of this Committee.

Supervising Station Fire Alarm Systems (SIG-SSS)

Scope: This Committee shall have primary responsibility for documents on the installation and operation of off-premises signaling systems, including the signal-receiving facility and the communications between the protected premises and the off-premises signal-receiving facility.

Testing and Maintenance of Fire Alarm Systems (SIG-TMS)

Scope: This Committee shall have primary responsibility for documents on the proper testing and maintenance of signaling systems, their components, and the interface equipment.

Smoke Management Systems (SMO-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, installation, testing, operation, and maintenance of systems for the control, removal, or venting of heat or smoke from fires in buildings.

Solvent Extraction Plants (SOL-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with the design, construction, and operation of solvent extraction plants.

Special Effects (SPE-AAA)

Scope: This Committee shall have primary responsibility for documents on the controlled use of flame, pyrotechnics, or other means of special effects for entertainment, exhibition, demonstration, or simulation before a proximate audience; and the design, fabrication, installation, testing, control, operation, and maintenance of user equipment, fuel storage, and sources for special effects before a proximate audience

This Committee does not have responsibility for documents on hazards other than those involving a proximate audience and the life safety considerations of the audience.

Standpipes (SPI-AAA)

Scope: This Committee shall have primary responsibility for documents on the installation of standpipes, private hydrants, monitor nozzles, hose systems and hose houses including methods and procedures of water flow testing for the evaluation of water supplies in buildings and structures.

Static Electricity (STA-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with static electricity, including the prevention and control of these hazards. This Committee shall also have primary responsibility for conductive and static-dissipative floors, except as this subject is addressed by the Committee on Health Care Facilities.

Subterranean Spaces (SUB-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding life and property against fire, explosion, and related hazards associated with occupancies located in subterranean spaces not addressed by other documents.

T

Tank Leakage and Repair Safeguards (TAN-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against fire, explosion, and health hazards associated with entry, cleaning and repair of tank systems and methods for detecting, controlling, and investigating releases that could cause these hazards.

Technical Rescue (TEC-AAA)

Scope: This Committee shall have primary responsibility for documents on technical search and rescue techniques, operations, and procedures to develop efficient, proper, and safe utilization of personnel and equipment.

Telecommunications (TEL-AAA)

Scope: This Committee shall have primary responsibility for documents on fire protection for telecommunication networks.

Textile and Garment Care Processes (TGC-AAA)

Scope: This Committee shall have primary responsibility for documents concerned with the fire and explosion hazards of drycleaning using combustible and noncombustible solvents, and the fire hazards of laundries and other textile care processes.

Transportation of Flammable Liquids (TRA-AAA)

Scope: This Committee shall have primary responsibility for documents on safeguarding against the fire and explosion hazards associated with over-the-road transportation of flammable and combustible liquids in tank vehicles and in portable tanks and containers.

U

Uniform Fire Code (UFC-AAA)

Scope: This Committee shall have primary responsibility for documents on a Fire Prevention Code that includes appropriate administrative provisions, to be used with the National Fire Codes for the installation, operation, and maintenance of buildings, structures and premises for the purpose of providing safety to life and property from fire and explosion. This includes development of requirements for, and maintenance of, systems and equipment for fire control and extinguishment. Safety to life of occupants of buildings and structures is under the primary jurisdiction of the Committee on Safety to Life.

V

Vehicular Alternative Fuel Systems (VAF-AAA)

Scope: This Committee shall have primary responsibility for documents on fire and explosion hazards associated with compressed natural gas (CNG) and liquefied natural gas (LNG) engine fuel systems on vehicles of all types and for refueling stations and associated storage.

The Committee shall coordinate its documents with the Committee on the National Fuel Gas Code with respect to natural gas piping within the scope of that Committee, with the Committees on Industrial Trucks, Fire Safety for Recreational Vehicles, and Marine Fire Protection with respect to engine fuel systems and refueling stations within their scopes, and with the Liquefied Natural Gas Committee with respect to storage of LNG within its scope.

Venting Systems for Cooking Appliances (VEN-AAA)

Scope: This Committee shall have primary responsibility for documents on fire safety in the design, installation, and use of exhaust systems (including hoods, grease removal devices, exhaust ducts, dampers, air-moving devices; and auxiliary equipment) for the removal of products of combustion, heat, grease, and vapors from cooking equipment, including the application of associated fire extinguishing systems.

W

Wastewater Treatment Plants (WAA-AAA)

Scope: This Committee shall have primary responsibility for documents on criteria for safeguarding against the fire and explosion hazards specific to wastewater treatment plants and associated collection systems, including the hazard classification of specific areas and processes.

Water Additives for Fire Control and Vapor Mitigation (WAB-AAA)

Scope: This Committee shall have primary responsibility for documents on the manufacture, testing, application, and use of water additives for the control and/or suppression of fire and flammable vapor mitigation including water additives used to prevent or reduce the spread of fire and the use of water additives in fixed, semi-fixed, mobile, and portable fire suppression systems.

Water-Cooling Towers (WAC-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, construction, protection, and maintenance of water-cooling towers.

Water Mist Fire Suppression Systems (WAM-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, installation, and maintenance of systems which use a water mist for the control, suppression, or extinguishment of fire.

Water Spray Fixed Systems (WAS-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, construction, installation, and test of fixed water spray systems for fire protection purposes.

Water Tanks (WAT-AAA)

Scope: This Committee shall have primary responsibility for documents on the design, construction, installation, and maintenance of tanks and accessory equipment supplying water for fire extinguishment, including gravity and pressure tanks, towers and foundations, pipe connections and fittings, valve enclosures and frost protection, and tank heating equipment.

Wood and Cellulosic Materials Processing (WOO-AAA)

Scope: This Committee shall have primary responsibility for documents on the prevention, control, and extinguishment of fires and explosions in wood processing, woodworking facilities and facilities that use other cellulosic materials as a substitute or additive for wood.