

Fire Protection Systems License Classes

FIRE ALARM

Class	Type of work that may be performed
I	All types of Fire Alarm Signaling Systems under Classes II, III, IV and V.
IIa	Proprietary Systems (NFPA 72)
IIb	Emergency Voice/Alarm Communications Systems (NFPA 72)
IIc	Emergency and Standby Power Systems (NFPA 110)
III	Central Station Facilities and Systems (NFPA 72)
IVa	Local Alarm Systems (NFPA 72)
IVb	Auxiliary Alarm Systems (NFPA 72)
IVc	Remote Alarm Systems (NFPA 72)
V	Household Fire Warning Equipment System in One- and Two-Family Dwellings (NFPA 72)
VI	Inspection, Testing and Maintenance, ONLY, of all Fire Alarm Systems (Class I – V)
VII	Installation, ONLY, of all Fire Alarm Systems (Class I – V)
VIII	Inspection, Testing and Maintenance, ONLY, of In-House Licensed Systems

FIRE SUPPRESSION

Class	Type of work that may be performed
I	All types of fire suppression systems under Classes II, III, IV, and VIb.
II	Sprinkler and Standpipe Systems.
IIIa	Engineered CO2 fire suppression systems.
IIIb	Engineered clean agent fire suppression systems.
IIIc	Engineered foam fire suppression systems.
IIId	Engineered dry chemical fire suppression systems.
IIIe	Engineered water mist fire suppression systems.
IV	Residential fire suppression systems (NFPA 13D systems)
Va	Pre-engineered CO2 fire suppression systems only.
Vb	Pre-engineered clean agent fire suppression systems only.
Vc	Pre-engineered foam fire suppression systems only.
Vd	Pre-engineered dry chemical fire suppression systems only.
Ve	Pre-engineered wet chemical fire suppression systems only.
Vf	Pre-engineered water mist suppression systems.
VIa	Inspection and Testing of all water-based systems.
VIb	Inspection, Testing and Maintenance of all non water-based fire suppression systems and Maintenance of water-based fire suppression systems.
VIIa	Inspection and Testing of water-based In-House Licensed Systems, ONLY.
VIIb	Inspection, Testing and Maintenance of all In-house Licensed non water-based fire suppression systems and Maintenance of water-based In-house fire suppression systems.