

1.3. Fire Detection System

1.3.24. Voice Alarm system

Dedicated manual or automatic system for originating and distributing of voice instructions, alert and evacuation signals for the safe evacuation of occupants. This system to be used for emergency situation like fire.

1.3.25. Zone

A part of the protected building which contains one or more fire detectors, the zone is defined by a unique alphanumeric which is indicated at the control panel.

1.3.26. Alarm Repeater System

A device or system for the purpose of automatically retransmitting alarm information received by the alarm processing equipment.

1.3.27. Alarm Verification Feature

A feature of automatic fire detection and alarm systems to reduce unwanted alarms wherein smoke detectors report alarm conditions for a minimum period of time, or confirm alarm conditions within a given time period after being reset, in order to be accepted as a valid alarm initiation signal.

1.3.28. Annunciator

A unit containing one or more indicator lamps, alphanumeric displays, or other equivalent means in which each indication provides status information about a circuit, condition, or location.

1.3.29. Fire Safety Plan

Documentation that provides information on the use of alarms, transmission of alarms, response to alarms, evacuation of immediate area, evacuation of smoke compartment, preparation of floors and building for evacuation and extinguishment of fire.

1.3.30. Abnormal Condition

An abnormal condition that poses an immediate threat to life, property, or mission.

1.3.31. Pre-Alarm Condition.

An abnormal condition that poses a potential threat to life, property, or mission, and time is available for investigation.

1.3.32. Supervisory Condition.

An abnormal condition in connection with the supervision of other systems, processes, or equipment.

1.3.33. Trouble Condition.

An abnormal condition in a system due to a fault.

1.3.34. Normal Condition.

Circuits, systems, and components are functioning as designed and no abnormal condition exists.