SS2

Emergency Warning Systems



Please provide the following Information

Date

If you need help to complete this form, consult the system provider or an IQP who is registered for the system above

Applicant Name Building Name
Site Address Classified Use

Existing Compliance Schedule Number(s) (if applicable Risk/Purpose Group

Fire Hazard Category

Total Occupant Load

Specified System Description (address items that apply)

Specified Systems	Existing	New	Modified	Removed	
Туре	Monitored non-standard School Security Warning System (SSWS)				
	Monitored non-standard Security Based Warning System (SBWS)				
	Type 1				
	Type 2: Manual warning systems				
	Type 3: Automatic fire alarm system with heat detectors and manual call points				
	Type 4: Automatic fire alarm system with smoke detectors and manual call points				
	Type 5: Automatic fire alarm system with modified smoke / heat detection and manual call points				
	A carbon monoxide gas detection system within a car park building that warms occupants of a potentially hazardous concentration of gas				
	Other				
Response i.e. warning		Manual	Automatic		
Supplementary Devices (i.e. detection)		Heat Detectors	Smoke Detectors	Gas Detectors	
Alarm Interfacing (specify e.g. SS1, SS3/3, SS9					
Location Plan for Specified Sys	stems and Records is attac	ched Yes	1	No	

No	Equipment Location	Make (main components)	Model
1			
2			
3			
4			
5			
6			

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Standards (address items that apply)

Specifically designed solutions do not apply if the system has been installed against a specific Standard(s) / document

Performance / Installation

NZS 4512.2021 Fire detection and alarm systems in buildings

NZS 4512:2010 Fire detection and alarm systems in buildings

NZS 4512:2003 Fire detection and alarm systems in buildings

NZS 4512:1997 Fire alarm systems in buildings

NZS 4512:1994 Fire alarm systems in buildings

NZS 4512:1981 Automatic fire alarm systems in buildings

NZS 4514:2009 Interconnected smoke alarms for houses

NZS 4514:2002 Interconnected smoke alarms for single household units

NZS 4514:1989 The installation of smoke alarms

NZS 4561:1973 Specification for manual fire alarm systems for use in buildings

AS 1851:2005 Maintenance of Fire Protection Systems and Equipment

Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)

Other

Inspections

NZS 4512.2021 Part 6

NZS 4512:2010 Part 6

NZS 4512:2003 Part 6

NZS 4512:1997 Part 6

NZS 4512:1981 Part 4

AS 1851:2005 Section 6.4, 7.4, 8.4

Specifically designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)

Other

Maintenance

NZS 4512.2021 Part 6

NZS 4512:2010 Part 6

NZS 4512:2003 Part 6

NZS 4512:1997 Part 6

NZS 4512:1981 Part 4

NZS 4514:2009 Part 6

NZS 4561:1973 Appendix A

AS 1851:2005 Section 6.4, 7.4, 8.4

Specifically designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)

Other

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Inspections, Maintenance and Reporting (address items that apply)

Minimum Inspection & Maintenance Procedures

Planned preventative maintenance and responsive maintenance will be carried out in accordance with the nominated performance and inspection Standard/document, to ensure the system will operate as required in the event of a fire or other danger

Inspection Frequency & Responsibility

Specifically designed solutions by IQP

School Security Warning System (SSWS)

- Monthly: by school representative
- Six Monthly: by security alarm maintenance contractor
- Annual

IQP Security alarm maintenance contractor

Security Based Warning System (SBWS)

- · Weekly: (sounders) by Owner / Representative
- · Quarterly: (sounders & smoke detectors) by IQP only
- Annually:(sounders & smoke detectors plus annual survey) by IQP only

Manual warning systems (Type 2f alarm)

- Monthly: (Sounders) by IQP only
- Quarterly: (Sounders) by IQP only
- Annually: by IQP only

Automatic fire alarm system (Type)

1 2 3 4 5 6 7

- Monthly: (Sounders) by IQP only
- · Quarterly: (Sounders) by IQP only
- Annually: by IQP only

Reporting

The owner will keep records of all inspections, maintenance and repairs undertaken in the previous 24 months. These will be recorded in the on-site log book or electronically, which will remain available with the most recent compliance schedule, and as a minimum include:

- Details of any inspection, test or preventative maintenance carried out, including dates, works undertaken, faults found, remedies applied and the person who performed the work
- Form 12A provided annually by the IQP

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