



Compliance Schedule Details:

SS 2 – Automatic/Manual Emergency Warning Systems (Alarms)

Please provide the following information with your Building Consent Application - Form 2

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

Applicant Name:

Site Address:

Existing Compliance Schedule Number(s): (if applicable)

.....

.....

Building Name:

Installation provider: (if known)

.....

Risk / Purpose group:

Fire Hazard Category:

Total Occupant Load:

SPECIFIED SYSTEM DESCRIPTION (address those items that apply)

Specified systems:

Existing New Modified Removed

Type:

Monitored non-standard *School Security Warning System (SSWS)*

Monitored non-standard *Security Based Warning System (SBWS)*

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 warns occupants of a potentially hazardous concentration of gas

Other: [specify].....

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 systems and records is attached: YES NO

No.	Equipment location	Make (Main components)	Model
1			
2			
3			
4			

If needed continue the list on another sheet of paper

STANDARDS (address those items that apply)

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

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Performance / installation:	<input type="checkbox"/> NZS 4512:2010 Fire detection and alarm systems in buildings. <input type="checkbox"/> NZS 4512:2003 Fire detection and alarm systems in buildings. <input type="checkbox"/> NZS 4512:1997 Fire alarm systems in buildings. <input type="checkbox"/> NZS 4512:1994 Fire alarm systems in buildings. <input type="checkbox"/> NZS 4512:1981 Automatic fire alarm systems in buildings <input type="checkbox"/> NZS 4514:2009 Interconnected smoke alarms for houses <input type="checkbox"/> NZS 4514:2002 Interconnected smoke alarms for single household units <input type="checkbox"/> NZS 4514:1989 The installation of smoke alarms <input type="checkbox"/> NZS 4561:1973 Specification for manual fire alarm systems for use in buildings <input type="checkbox"/> AS 1851:2005 Maintenance of Fire Protection Systems and Equipment <input type="checkbox"/> Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided) <input type="checkbox"/> Other
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Inspections:	<input type="checkbox"/> NZS 4512:2010 Part 6 <input type="checkbox"/> NZS 4512:2003 Part 6 <input type="checkbox"/> NZS 4512:1997 Part 6 <input type="checkbox"/> NZS 4512:1981 Part 4 <input type="checkbox"/> AS 1851:2005 Section 6.4, 7.4, 8.4	<input type="checkbox"/> Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)
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Maintenance:	<input type="checkbox"/> NZS 4512:2010 Part 6 <input type="checkbox"/> NZS 4512:2003 Part 6 <input type="checkbox"/> NZS 4512:1997 Part 6 <input type="checkbox"/> NZS 4512:1981 Part 4 <input type="checkbox"/> NZS 4514:2009 Part 6 <input type="checkbox"/> NZS 4561:1973 Appendix A <input type="checkbox"/> AS 1851:2005 Section 6.4, 7.4, 8.4	<input type="checkbox"/> Specifically, designed solution prepared by a person who, on the basis of experience and qualifications, is competent to do so. (Details provided)
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INSPECTIONS, MAINTENANCE AND REPORTING (address those items that apply)

Minimum inspection and 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.
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Inspection frequency and responsibility:	<input type="checkbox"/> Specifically designed solutions	By IQP
	<input type="checkbox"/> School Security Warning System (SSWS):	<ul style="list-style-type: none"> • Monthly: by School Representative • Six Monthly: by Security Alarm maintenance contractor • Annual: <input type="checkbox"/> IQP <input type="checkbox"/> Security Alarm maintenance contractor
	<input type="checkbox"/> Security Based Warning System (SBWS)	<ul style="list-style-type: none"> • Weekly: (sounders) by Owner / Representative • Quarterly: (sounders & smoke detectors) by IQP only • Annually:(sounders & smoke detectors + annual survey) by IQP only
	<input type="checkbox"/> Manual warning systems (Type 2f alarm)	<ul style="list-style-type: none"> • Monthly: (Sounders) by IQP only • Quarterly:(Sounders) by IQP only • Annually: by IQP only

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	<input type="checkbox"/> Automatic fire alarm system (Type <input type="checkbox"/> 3, <input type="checkbox"/> 4, <input type="checkbox"/> 5, <input type="checkbox"/> 6, <input type="checkbox"/> 7)	<ul style="list-style-type: none"> • Monthly: (Sounders) by IQP only • Quarterly:(Sounders) by IQP only • Annually: by IQP only
Reporting:	<p>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, which will remain on the premises with the most recent compliance schedule, and as a minimum include:</p> <ul style="list-style-type: none"> • 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 	