

EVACUATION SCHEME APPLICATION

Complete this form to apply for approval of an evacuation scheme.

For guidelines on completing and submitting this application see:

- Evacuation scheme application reference guide
- Submit a new evacuation scheme application guide.

All questions must be answered, unless it is indicated they are not required based on a previous answer.

Ensure you have completed and attached the following documents:

- Fire sprinkler system certification of compliance (if relevant, see questions 3.2, 3.3 and 3.4)
- □ Fire action sign/notice (mandatory, see question 4.1)
- Evacuation training programme (if relevant, see question **4.8**)
- □ Site plan and floor plan showing means of escape (if relevant, see question **5.4**)
- Copy of your proposed evacuation scheme (produced by the building owner for the occupants) (mandatory)

Send the completed form and supporting information to the Fire Information Unit:

- email: <u>fireinfo@fireandemergency.nz</u>
- post: PO Box 68042, Wellesley Street, Auckland 1141
- fax: 09 309 0483

Section 1			Application details
1.1 Building owner	Name:		
	Postal address:		
	Suburb:		
	City:		
	Post code:		
	Contact phone number:		
	Email address:		
1.2 Nominated contact	Select if the building owner	is the nominated contact person:	
person	Building owner		
	If not, complete the nomina	ated contact person's details:	
	Name:		
	Postal address:		
	Suburb:		
	City:		
	Post code:		
	Contact phone number:		
	Email address:		
1.3 Application type	This application is for:		
	a new building		
	□ an existing building		

1.4 Building use	The building needs an evacuation scheme because the building or parts of the building will be used for (<i>check all that apply</i>):
	\Box the gathering together, for any purpose, of 100 or more persons
	providing employment facilities for 10 or more persons
	providing accommodation for more than 5 persons (other than in 3 or fewer household units)
	□ a place where hazardous substances are present in quantities exceeding the minimum amounts prescribed in schedule 3 of the Fire and Emergency New Zealand (Fire Safety, Evacuation Procedures, and Evacuation Schemes) Regulations 2018
	\Box providing early childhood facilities (other than in a household unit)
	\Box providing nursing, medical, or geriatric care (other than in a household unit)
	\Box providing specialist care for persons with disabilities (other than in a household unit)
	providing accommodation for persons under lawful detention (other than home detention)
	\Box none of the above, this is a voluntary application

Section 2

The building

2.1 Building description	Building's name:			
	Street number:			
	Unit number:			
	Street name:			
	Suburb:			
	City:			
	Post code:			
	Record of title reference:			
	Legal description:			
2.2 Activities undertaken	The activities undertaken	in the building in	clude:	(check all that apply):
in the building	residential			manufacturing
	retail or wholesale			offices
	□ school or other educa	ation		early childhood facility
	□ coolstore			entertainment
	□ rest home/nursing ho	ome		storage
	🗌 hospital			marquee or other temporary structure
	places of worship			boarding house
	□ other, please specify:	:		
2.3 Levels	The building is:			
	□ single storey			
	multi-storey			

2.4 Floor occupancy	Comp					
	Floo	r Use	Normal days used	Normal hours of use	Normal no. of occupants	Maximum no. of occupants
	Maxir	num occupancy	y for the whole buildinį	g at any time is:		
Hazardous substan	ces					
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	lid	1 1 7 4	or 4.1.2D			
Flammable (sol self-reactive)	nu –		or 4.1.2B	5kg or 5L	01	
-			or 4.1.2D	10kg or 1 20kg or 2		
			4.1.2E, 4.1.2F or 4.1.2G		OL	
Flammable (so desensitised explosive)	lid –	4.1.3A	4.1.3A, 4.1.3B or 4.1.3C			
Flammable		4.2A		10kg or 1	OL	
(substance – spontaneously		4.2B		100kg or	100L	
combustible)		4.2C		1,000kg c	or 1,000L	
Flammable (so		4.3A		10kg		
dangerous whe wet)	en	4.3B		100kg		
		4.3C		1,000kg		
Capacity to oxi		5.1.1A	A	5kg		
(liquid or solid)		5.1.1B		50kg		
		5.1.10		500kg or	10L	
Capacity to oxi (gas)	dise	5.1.2A		0.5kg or 2	2.5m ³	
Organic peroxi	des	5.2A,	5.2B, 5.2C, 5.2D, 5.2E or 5.2F	10kg		
Toxic (solid or liquid)		6.1A,	5.1B or 6.1C	10kg or 10L		
Toxic (gas)		6.1A, 6.1B or 6.1C		0.5kg or 2.5m ³		
Toxic (solid or liquid)		6.1D		100kg		
Corrosive (solic liquid	l or	8.1A c	r 8.2A	10kg or 1	OL	
Corrosive (gas)		8.1A c	r 8.2A	0.5kg or ().25m ³	
Corrosive (solic liquid)	d or	8.2B		100kg or	100L	
Corrosive (gas)		8.2B		0.5kg or ().25m ³	
Corrosive (solic liquid or gas)	l,	8.2C o	r 8.3A	500kg or	500L	
2.7 Infectious or radioactive sub		es	Complete the approximate amounts in the tab	le below fo	r any of the sub	ostances:
Substance property	Hazar	ard			Threshold quantity	Approximate quantity
Infectious		Froup 3 microorganisms as defined in <i>AS/NZS 2243.3:2002 Safety</i> or atories – Microbiological aspects and containment facilities.		Any amount		
lonising radioactive material	Intern	ategory 1, 2 or 3 radionuclide as listed in Table 2 of App Iternational Atomic Energy Agency Safety Standards Ser 9 Categorization of Radioactive Sources.			Any amount	
2.8 Emergency	plan	Categorization of Radioactive Sources.		Response F	lan under the H	lealth and Safety

Section 3	Fire safety features
Fire protection systems	
3.1 Automatic sprinklers	Does the building have an automatic sprinkler system?
	□ yes (go to next question)
	no (go to question 3.5)
3.2 Sprinkler standard	Is the sprinkler system installed in accordance with one of the standards specified in regulation 24 of the Fire and Emergency New Zealand (Fire Safety, Evacuation Procedures, and Evacuation Schemes) Regulations 2018?
	□ yes (go to next question)
	no (go to question 3.4)
3.3 Sprinkler standard,	The standard the sprinkler has been installed to is:
cont.	NZS 4541:2007 — Automatic fire sprinkler systems
	NZS 4541:2013 — Automatic fire sprinkler systems
	\square NZS 4515:2003 — Fire sprinkler systems for residential occupancies
	 NZS 4515:2009 — Fire sprinkler systems for life safety in sleeping occupancies (up to 2000 square metres)
	(go to question 3.5)
3.4 Sprinkler standard,	The building's sprinkler system is installed in accordance with:
cont.	another standard (please specify)
	🗆 no standard
3.5 Fire alarm system	Does the building have a fire alarm system?
	□ yes (go to next question)
	no (go to question 3.9)
3.6 Fire alarm system	How is the alarm system triggered (check all that apply)?
trigger	□ smoke detectors
	heat detectors
	manual call points
3.7 Fire alarm system	Does the system meet the requirements of NZS 4512:2010?
standard	□ yes
	🗆 no
3.8 Fire alarm system	Is the alarm system monitored?
monitoring	□ yes
	🗆 no

3.9 Other fire protection systems	Provide details of any other fire protection systems:
Places of safety	
3.10 Places of safety outside	A place of safety outside is:
	It will be available for occupants from the following area(s):
	A place of safety outside is:
	It will be available for occupants from the following area(s):
3.11 Places of safety inside Required if you answered	Complete the details for each place of safety inside, ensuring your answers cover different fire scenarios, such as different fire locations.
yes to question 3.2 and	A place of safety inside is:
your building has one or more places of safety inside	
	This place of safety is capable of holding the number of occupants likely to be evacuated here because:
	This place of safety will be available for occupants from the following area(s):
	The person who will stay with people in the place of safety is/holds the position of:

Describe how you would evacuate occupants to a place of safety outside the building:

A place of safety inside is:

This place of safety is capable of holding the number of occupants likely to be evacuated here because:

This place of safety will be available for occupants from the following area(s):

The person who will stay with people in the place of safety is/holds the position of:

This place of safety is kept safe from fire by:

Describe how you would evacuate occupants to a place of safety outside the building:

Section 4	Preparation in case of fire
Signs and equipment	
4.1 Signs/notices	List the signs or notices that are displayed in the building and where they are located.
	Title of notice or sign Place(s) located
	Copies of the signs must be included in the application
4.2 Firefighting equipment	List any firefighting equipment and where it is located.
	Firefighting equipment Place(s) located
Preparation for a fire eme	rgency
4.3 Training	The occupants will be trained by (select one of the following):
	trial evacuations (complete questions 4.4–4.7)
	an evacuation training programme (<i>complete questions</i> 4.8–4.9)
4.4 Trial evacuation timings	Trial evacuations will be carried out in a manner set out the Fire and Emergency New Zealand (Fire Safety, Evacuation Procedures, and Evacuation Schemes) Regulations 2018, every:
	□ six months Other:
	Note: Period must be six months or less.
4.5 Trial evacuation	Trial evacuations will be managed by the person who holds the position of:
management	
4.6 Staff training responsibility	Staff training for managing fire evacuations is the responsibility of the person who holds the position of:

4.7 Staff training	The staff training for managing fire evacuations consists of:		
	Training must cover your evacuation procedure, the method of alerting occupants, the		
	routes of travel to the place(s) of safety, the use of any firefighting equipment and the use		
	of any equipment for assisting persons requiring particular assistance. Instead of completing this question, a copy of the training material can be attached to the application.		
4.8 Training programme	The evacuation training programme will be carried out in a manner set out in the Fire and		
implementation	Emergency New Zealand (Fire Safety, Evacuation Procedures, and Evacuation Schemes) Regulations 2018, every:		
	□ six months Other:		
	Note: Period must be six months or less.		
4.9 Training programme management	The evacuation training programme will be managed by the person who holds the position of:		

Section 5	Evacuation procedure
5.1 Alerts	The building occupants will be alerted to a fire emergency by:
5.2 Evacuation procedure	Describe the evacuation procedure for the building that will ensure occupants will be evacuated to a place or places of safety.

5.3 Evacuation complete	Describe how it will be determined that an evacuation is complete (e.g. occupants accounted for or building cleared by wardens).
5.4 Means of escape	Describe in detail all the means of escape from fire to all places of safety, including alternative routes if the primary route is unable to be used.

A diagram or map of your means of escape can be attached to the application.

5.5 Evacuating places of safety inside Required if you answered yes to question 3.2 and your building has one or more places of safety inside	 Describe when and how occupants in a place of safety inside will be notified of: the need, if necessary, to evacuate to another place of safety (inside or outside the building) how to leave the place of safety.
5.6 People requiring assistance	Does the building have, or is it likely to have, occupants who require particular assistance to evacuate or to be notified of the need to evacuate (e.g. persons with disabilities, hearing impaired, elderly, small children, etc)? yes no Equipment Staff Trained to use it are (state position, or 'all')
5.7 Evacuation of people requiring assistance	Explain how evacuations will be managed to ensure those requiring particular assistance are evacuated to a place or places of safety. Even if you don't have regular occupants that may require particular assistance, explain how you would manage visitors, or someone who may have an injury, that require assistance to evacuate.

notification 5.9 Fire and Emergency arrival Firefig by (na Section 6	nd Emergency New Zealand will be alerted to the fire by: the share of person arrival, will be told the location of any people in place(s) of safety inside time or position of person): Special provisions
arrival by (na Section 6	ime or position of person):
	Special provisions
6.1 Special provisions Descri	
	ibe any special provisions or conditions, e.g. contingency plans.

Section 7

Applicant responsibilities

The owner of a building that has an approved evacuation scheme must notify Fire and Emergency New Zealand in writing if:

- The building's fire detection and suppression system is non-operational for a period of time.
 Note: For certified systems, you must complete the Fire Protection System Shutdown form prescribed to you by your fire protection system agent.
- The means of escape from fire for the building is to be altered under section 107 of the Building Act 2004.
- Building work is to be carried out on the building under section 112 or 133AT of the Building Act 2004, affecting the building's means of escape from fire.
- The building's life is to be extended under section 116 of the Building Act 2004.
- The occupancy of the building is changing to the extent that the building's means of escape from fire will be materially affected.
- There are to be changes to the place or places of safety specified in the evacuation scheme.
- There is to be a change of purpose or activities within the building.
- The building is no longer required to have an evacuation scheme, e.g. the building is to be demolished or will no longer used for a purpose described in section 75(1) of the Act.
- The nominated contact person for the building (whether that is the owner or another person) will be absent from New Zealand for longer than 21 consecutive days. You must advise who the alternative contact person will be.

Declaration:	By ticking this box I acknowledge that I have completed this application and that the information I have provided is true and correct to the best of my knowledge, and that the building owner seeks approval of the evacuation scheme for the building.
Contact person signature (handwritten applications)	