## APPLICATION FOR COMPLIANCE SCHEDULE



**ONLY TO BE USED WHERE THERE IS NO BUILDING CONSENT** Section 102A, Building Act 2004

Send or deliver your application to: Environmental Consents Division, Hutt City Council, Private Bag 31912 Lower Hutt

## THE BUILDING

THE DOILDING							
Street address of building	ng:						
Legal description of land where building is located:							
Building name:							
Location of building within site/block number:							
Level/unit number:							
Current lawfully established use: (include number of occupants per level and per use if more than 1)							
Year first constructed:			Intended life of	Intended life of the building if 50 years or less: years			
Highest fire hazard category for building use: (state number)							
THE OWNER							
Name of owner:							
Contact person: (delete	if owner	is an individual)					
Mailing address:							
Street address/registere	ed offic	e:					
Phone numbers:		Landline:			Mobile:		
		Daytime:			After hours:		
Fax number:		Email:					
Website:							
Evidence of ownership:	Со	py of certificate of title	☐ lease [	☐ agreen	nent for sale and purchase	other	
AGENT (delete if inapplicable)							
Name of agent:							
Contact person: (delete if agent is an individual)							
Mailing address:							
Street address/registered office:							
Phone Numbers:		Landline:			Mobile:		
		Daytime:			After hours:		
Fax number:			Email:				
Website:							
Relationship to owner: (state details of authorisation from the owner to supply the application on the owner's behalf)							
First point of contact:	Ov	vner 🔲 age	ent [	other:	phone:		

## LIST OF SPECIFIED SYSTEMS

Please identify the specified systems installed in your building.

For guidance	please	e refer to	the (	Compliance	Schedule	Handbook at	www.dbh.govt.nz o	r contact the Hutt Cit	y Council Building	Team

	SS1	Automatic systems for fire suppression					
	SS2	Automatic or manual emergency warning systems for fire or other dangers					
	SS3/1	Automatic doors					
	SS3/2	Access controlled doors					
	SS3/3	Interfaced fire or smoke doors or windows					
	SS4	Emergency lighting systems					
	SS5	Escape route pressurisation systems					
	SS6	Riser mains for use by fire services					
	SS7	Automatic back-flow preventers connected to a potable water supply					
	SS8/1	Passenger-carrying lifts					
	SS8/2	Service lifts					
	SS8/3	Escalators and moving walks					
	SS9	Mechanical ventilation or air conditioning systems					
	SS10	Building maintenance units providing access to exterior and interior walls of buildings					
	SS11	Laboratory fume cupboards					
	SS12/1	Audio loops					
	SS12/2	FM radio frequency systems and infrared beam transmission systems					
	SS13/1	Mechanical smoke control					
	SS13/2	Natural smoke control					
	SS13/3	Smoke curtains					
	SS14/1	Emergency power systems					
	SS14/2	Signs*					
	SS15/1	Systems for communicating spoken information intended to facilitate evacuation					
	SS15/2	Final exits					
	SS15/3	Fire separations					
	SS15/4	Signs for communicating information intended to facilitate evacuation**					
	SS15/5	Smoke separations					
	SS16	Cable cars (Commercial)					
	S516	Cable cars (Residential)					
		<ul> <li>relating to one or more of the specified systems 1-13</li> <li>part of a means of escape from fire which contains one or more of the specified systems 1-6, 9 and 13</li> </ul>					
ATTA	ATTACHMENTS						
	☐ A description of all specified systems for the building and the performance standards for each of them						
	☐ The proposed inspection, maintenance and reporting procedures for the specified systems						
	Signature of *owner/*agent on behalf of and with the authority of the owner: (*delete if inapplicable)						

Date: