# **Certificate of acceptance checklist**



Please complete with application for a Certificate of Acceptance.

Address of	of building	
	eck sheet, to help you to lodge a complete certificate of application and to avoid processing delays. Plead check sheet and <b>two copies</b> of the following information with your completed application form.	se attach the
Tick each r	relevant box and ensure you attach the information. If the box is not relevant, please write <b>NA</b> across the	box.
Custome	er use	Office use only
	<b>a.</b> Date of construction  Provide proof of date of construction, issigned/dated building contract invoices.	
	<ul> <li>b. Evidence showing building work complies</li> <li>Provide supporting evidence that the building work complies with the current building code</li> <li>Architectural drawings – Site plans, elevations, floor plans</li> <li>Relevant certification ie. Electrical certificate</li> <li>Photographs</li> <li>PS4 from supervising engineers (if applicable)</li> <li>Expert opinion reports</li> <li>PS3 from plumber, drainlayer etc</li> </ul>	
	<ul> <li>c. Application fee</li> <li>Applications will not be accepted without payment of the appropriate fees.</li> <li>Fees payable are set out in the Council's "fees and charges" available from <a href="https://www.fndc.govt.nz/feesandcharges">https://www.fndc.govt.nz/feesandcharges</a></li> </ul>	
	<ul> <li>d. Proof of ownership         A current certificate of title less than 6 months old and any listed certificated eg. Consent notices, building line restrictions etc.         If a current certificate of title is not supplied we will obtain this on your behalf and invoice you for the cost.     </li> </ul>	
Please not	ee: If the application is received without the correct information it will not be processed and will be return	ned.
For owr	ner/agent use only	
Name:	Signature: Date:	
For office	ce use only	
Name:	erification Signature: Date:	



For Council use
Received:
Application no:

## FORM 8

# **Application for Certificate of Acceptance**

Section 97, Building Act 2004

Please note that an application fee applies. Refer to our Fees and Charges for details.

The Building	Checked by Applicant	та 🗆
Street address of building: [For structures which do not have a street address intersection and the distance and direction from that intersection, or the closest RA		est street
Legal description of land and where building is located:  [State legal description as at the date of application and, if the land is proposed to be subdivided, include details of relevant lot numbers and subdivision consent]		
Building name: [if applicable]		
Location of building within site/block number: [Includes nearest street acc	cess]	
Number of Levels: [Include ground level and any levels below ground]		
Level / unit number:		
Area: [Total floor area: indicate area affected by the building work if less than the	total area)	m <sup>2</sup>
Current, lawfully established, use: [Include number of occupants per level as changed by the building work this application relates to, state previous use.]	nd per use if more than 1	. If use was
Voor first constructed:		

The Owner			Checked by Applicant	та 🗆	
Name of owner: [e.g. Mr, Mrs, Miss, Dr, if an individual]					
Contact person:					
Mailing address:					
Street address / registered of	office:				
Phone numbers: Landline		Mobile			
Daytime					
Email Address					
The following evidence of over	wnership is attached to	this application:			
Certificate of Title 6 months old or less	Agreement for Sale and Purchase.	Lease	Other document(s	)	
Agent (only required if applica	tion is being made on behalf	of the owner)	Checked by Applicant	та 🗆	
Name of agent: [e.g. Mr, Mrs,	-		, ,,		
Contact person:					
Mailing address:					
Street address / registered of	office:				
Phone numbers: Landline		Mobile _			
Daytime	After hours		Fax		
Email Address		Website:			
Relationship to the Owner: [ the owner's behalf]	State/provide details of the a	authorisation from the	e owner to make the applic	ation on	
		'41 <b>Q</b> '11			
First point of Contact fo	or communications	with Council	Checked by Applicant	та 🗀	
Owner Agent	Other (provide fu	ll name, contact de	etails as above)		
Preferred means of commun	nication:				
Post Email	Phone	(Landline)	Phone (Mobile)		

Application			Checked by Applicant	та 🗆
I request that you	issue a Certificate	e of Acceptance for the building wo	ork described in this applica	tion.
		ny knowledge, the information give ctual and reasonable application o		
Signed by:	Owner	Agent on behalf of and with the	e authority of the owner	
Signature: _		Date	e:	
The Person / Org	ganisation respo	nsible for invoice payments for	this application:	
Owner A	gent Otl	ner Please give details)		
Building work			Checked by Applicant	та 🗌
Description of th	e building work:			
Date building wo	ork carried out: _			
The personnel (to Builder Name	radesmen) who d	carried out the building work are	e as follows:	
Address				
Phone Number	L			
Registration Numl	ber ————————————————————————————————————			
Plumber Name				
Address				
Phone Number				
Registration Numl	ber			
Drain Layer Nam	e			
Address				
Phone Number				
Registration Numl	ber			
Electrician Name	)			
Address				
Phone Number				
Registration Numl	ber			
Other:				
Address				
Phone Number				

Registration Number

Will the b	ouilding work result in a change of use of the building? Yes No			
If yes, provide details of new use:				
Intended	life of the building if 50 years or less:			
List build	ling consents previously issued (if any):			
services	d value of building work on which the building levy will be calculated (including goods and tax): [State estimated value as defined in section 7 of the Building Act 2004]			
	wing plans and specifications are attached to this application:			
The own	why a certificate of acceptance is required: er, or the owner's predecessor in title, carried out building work for which a building was required, but a building consent was not obtained because: [explain in detail]			
A buildin	g consent could not practicably be obtained in advance because the building work had to			
	d out urgently: [delete one of the following]			
(a)	for the purpose of saving or protection life or health or preventing serious damage to property as follows: [explain in detail]			
(b)	in order to ensure that a specified system was maintained in a safe condition or made safe as follows: [explain in detail]			
code con will agree	ling consent authority that granted the building consent is unable or refuses to issue a impliance certificate in relation to the building work, and no other building consent authorite to issue a code compliance certificate for the building work: [state details of name of building uthority and building consent granted]			

The specified systems for the building were altered/added to or removed dwork:  Type of Specified System	Present	Added	Altered	Removed	SS1 to SS 16 Form Attached
SS1 - Automatic systems for fire suppression					
SS 2 - Automatic or manual emergency warning systems for fire or other dangers					
SS 3.1 – Automatic doors Interfaced with other emergency systems					
SS 3.2 – Access control doors (swipe card, key pad, sensor-delayed)					
SS 3.3 – Interfaced fire or smoke doors or windows					
SS 4 – Emergency lighting					
SS 5 – Escape route pressurisation systems					
SS 6 – Riser mains for use by fire services					
SS 7 – Automatic backflow preventers connected to a potable water supply					
SS 8.1 – Passenger – carrying lifts					
SS 8.2 – Service lifts					
SS 8.3 Escalators and moving walkways					
SS 9 – Mechanical ventilation systems					
SS 10 - Building maintenance units for providing access to buildings (internal or external)					
SS 11 - Laboratory fume cupboards					
SS 12.1 – Audio loops					
SS 12.2 – FM radio frequency and infrared beam transmission systems					
SS 13.1 – Mechanical smoke control					
SS 13.2 – Natural smoke control					
SS 13.3 – Smoke curtains					
SS 14.1 – Emergency power systems					
SS 14.2 – Signs for systems					
SS 15.1 - Systems for communicating spoken information intended to facilitate evacuation					
SS 15.2 - Final exits					
SS 15.3 - Fire separations					
SS 15.4 - Signs for communicating information intended to facilitate evacuation					
SS15.5 - Smoke separations					
SS – 16 Cable cars					
Plan of building showing Specified Systems locations attached		Ye	s [		No 🗆
This information assists in generation of the <u>Compliance Schedule</u> and shows how compliance with the NZ Building Code is to be achieved. If you are unsure of how to fill in this form consult a design professional.  There are no specified systems in the building					
Attachments: the following documents are included:  Checked by Applicant  TA					
<ul> <li>□ Project information memorandum</li> <li>□ Plans and specifications</li> <li>□ Certificates from personnel who carried out the building work</li> <li>□ Energy work certificate/Connection certificates</li> </ul>					

Checked by Applicant

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Compliance Schedule

### **Application checklist**

Checked by Applicant

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Please ensure that your application contains **TWO sets** of the following information <u>applicable to this building work</u>.

For larger plans, a legible A3 set must be supplied - documents to be A4 size				
Site Plan - scale 1: 200 include the following:  Contours / datum  finished floor levels  drainage layout [new and existing]  location of water tanks and overflow  earthworks  retaining walls  distance to boundary [show 3 dimensions]  location of pool and pool fencing	Foundation plan - scale: 1: 100 include:     footing dimensions     reinforcing size, type, placement     damp proof membrane     mesh type and size     control joint / saw cuts     supplementary steel location     slab thickness, concrete strength     point loads / thickenings			
Subfloor Plan - scale 1: 50 - include:  o location of piles, joist, bearers o size, treatment, grade, spacing of members o bracing o solid blocking o joist layout o connection /capacity / type	Floor plans for each level - scale: 1: 50 include:  location of each room location of windows and doors location of hot water cylinder location of plumbing fixtures [sinks, pans] lintel sizes location of brace elements [type and size] location of smoke detectors location of solid fuel heating appliance			
Exterior elevations - scale 1: 100 include:  o elevation of each affected face of the building o cut and fill o finished ground / finished floor level o size and openings of exterior joinery o roof type, pitch, eaves, gables o gutters, downpipes, vents o type of wall cladding [control joints]  Construction details - scale 1: 5 include: o flashing details / penetrations o interface between elements / materials o bottom plate / cladding overhang o soffit / parapet o barrier / exterior connections / stairs o tanking o fire separation / penetration	Cross and long sections - scale: 1: 50 include:			
Earthworks permits Vehicle crossing application Site specific specifications – identify:  technical work sections schedule of materials and products method of compliance performance standards and expectations  Plumbing and drainage layout - include: identify fixtures, waste and vent pipe sizes	Risk matrix for Weathertightness  O Provide one matrix for each face of the building  Bracing schedule and calculation  Structural Engineering Design details and calculations  Design reports  Producer Statements  Energy Service Details  O Ensure that this information is specific to the project  Effluent disposal details to include:  O application for sewer connection or  TD 59 design with producer statement			
<ul> <li>fixings</li> <li>materials</li> <li>standards</li> <li>potable water compliance</li> </ul>	<ul> <li>TP 58 design with producer statement</li> <li>tank location with set backs identified</li> <li>location of disposal field</li> <li>planting details</li> </ul>			

#### Submit your application

Checked by Applicant	
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Please note that an application fee applies. Refer to our Fees and Charges for details.

To submit your application:

#### Post your completed application form to –

The Building Compliance Team Far North District Council Private Bag 752 Kaikohe 0440

#### Make an appointment –

To avoid delays and to have your application checked for completeness, call 0800 920 029 to make an appointment with a Vetting Officer at the John Butler Centre.

#### Drop your completed application form in at one of our Service Centres –

Kaikohe Service Centre Memorial Avenue KAIKOHE

Kawakawa Service Centre Gillies Avenue KAWAKAWA

Kerikeri Service Centre John Butler Centre KERIKERI Kaeo Service Centre Main Road KAEO

Kaitaia Service Centre cnr Church & South Roads KAITAIA

Private Bag 752, Memorial Ave, Kaikohe 0440, New Zealand, Freephone: 0800 920 029, Phone: (09) 401 5200, Fax: 401 2137, Email: <a href="mailto:ask.us@fndc.govt.nz">ask.us@fndc.govt.nz</a>, Website: www.fndc.govt.nz

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