Building Act 2004

Form 2 - Application for Project Information Memorandum (PIM), Building Consent (BC)

This form should be used to make application for

- Project Information Memorandum (PIM) Section 33 of the Building Act 2004
- Building Consent (BC) Section 45 of the Building Act 2004
- **PIM & BC** Section 31(1)(a) of the Building Act 2004
- C MultiProof Consent Building Amendment Act 2009

MultiProof Certificate Number

1. The Building <u>(see guidance)</u>						
Please enter the Number Street						
he building Suburb / Locality Postcode						
Legal Description of Land Area (ha)						
Building name (if applicable) No. Levels						
Location of building within site/block no.						
Level/Unit no. Year First Constructed Total Floor Area (m ²)						
Currently lawfully established use (include number of occupants per level and per use if more than 1)						
2. Owner <u>(see guidance)</u>						
Full name(s) of owner(s)						
Contact person (if the applicant is not an individual)						
Postal address of owner Post code						
Street address/registered office						
Phone no landline Mobile Fax						
Website Email						
The following evidence of ownership is attached:						
Select type of ownership:						
C Fee Simple C Incompleted or recently completed purchase C Crosslease						
CLeasehold CTrust or company						



If you are filling in this form electronically, please **save a copy to your computer first**. You can then open the form with Adobe Reader and fill it in on your computer.

DO NOT fill this form in within a browser as you will lose your data.

Please ensure you fill in all mandatory fields (mark N/A where not applicable) before submitting the form or there is a chance you will be asked to resubmit before your application can be processed.

Ensure the following e	evidence of ownership is supplied with	the application (dependant on the	ne type of ownership):	
Fee Simple - Current Certificate o	f Title	Leasehold - Details of lease duration - Authorisation from owner		
Incompleted or rece	ntly completed purchase	- Current Certificate of Title		
- Current Sale and Pu	Irchase Agreement			
- Current Certificate o	f Title	Trust or Company		
Crosslease		 Letter from Trust or body solid Current Certificate of Title 	citor confirming ownership	
	rom Crosslease parties			
- Current Certifcate of	•			
3. Agent (see gui	dance)			
Do you want to nomin	nate an agent? OYes	0		
		-]	
Full name of agent				
Contact person				
Destal eddress			Dest sede	
Postal address			Post code	
Street address/registe	ered office			
Phone no landline	Mobile	Fax		
Website		Email		
After hours				
Deletienskie te some				
Relationship to owner				
Declaration (see guid I/we give authority for pertaining to this appli	the person named as agent to act in t	nat capacity on my/our behalf in	connection with all matters	
Signa	ature of owner		Date	
- Cigric			2010	
	Print	name	PDF	
			0	
	and submitting this form electronically		A	
	n form, include this form as a pdf attac is declarations from sections 3, 5 and 2		0 -	
	s decidiations from sections 5, 5 and	0.	Declaration	
4. First point of contact for communication with Council / building consent authority				
Owner Other Note: Contact details must be in New Zealand				
	0 ~			
	mmunication with our customers, Cour that you authorise WDC to contact you		a where possible.	
	e you specified a valid e-mail address		nostal address	
	you specified a valid e-mail address	over Ono - please use my	pusiai audiess	

5. I / we request that you issue a:	
Project Information Memorandum (PIM)	
Building Consent (BC)	
PIM & BC	
MultiProof Consent	
(for the building work described in this application)	
Owner Agent on behalf of and with the auth	ority of the owner
Signature	Name (please print)
Date	Position or title (please print)
If you are completing and submitting this form electronical following Authorisation form, include this form as a pdf att Note: This form covers declarations from sections 3, 5 and	achment with your e-consent.
6. The project	
6.1 Description of the building work (see guidance)	
If 'Other', please state description in same format as this list - i.e	New 'or 'Alterations to Existing '
6.2 Intended use	
6.3 Will the building work result in a change of use of the	•
No Yes If yes, provide details o	f the new use
7. Intended life of the building if less than 50	years <u>(see guidance)</u>
☐ Indefinite - more than 50 years ☐ Less than 50 years	
Please state (years)	
8. List building consents previously issued f	or this project (if any) <u>(see guidance)</u>
1	2
' [' '	- L

9. Project size and value (s Estimated value of the building work be calculated (including goods and (state estimated value as defined in	k on which the building levy will services tax)						
Ground floor area of project (m ²)		Include only the areas of the building where the footprint is increasing - please do not include areas of internal alterations.					
Upper floor area of project (m ²)		Total floor area of project (m ²)					
10. This application is in re	elation to (see guidance						
Domestic Commercial							
11. What is the nature of the	ne consent <u>(see guidan</u>	<u>ce)</u>					
O New Building exclude domestic	garages and domestic outbu	ildings					
○ Foundations only							
		ation of heating appliances & plumbing & drainage only					
 ○ Other new construction and de ○ Plumbing and drainage (only in 		2/1					
12. Staged Consents							
Is this a staged project? (see guid	<u>ance)</u>						
∩Yes ∩No	If yes, is stage	of an intended stages.					
13. Restricted building wo	rk <u>(see guidance)</u>						
Will the building work include any	restricted building work? OY	es 🔿 No					
		itioners who will be involved in carrying out or supervising he time of application, they must be supplied before					
Name	Licensing class	Licensed building practitioner number (or registration number if treated as being licensed under the					
		section 291 of the Building Act 2004)					

14. Other Key personnel	(see guidand	<u>ce)</u>				
Please indicate the key personnel involved in this project.						
Builder CKnown	To be advised					
Name		Reg no		Email		
Address					Post code	
Phone no	Mobile no		Website			
Designer						
Name		Reg no		Email		
Address					Post code	
Phone no	Mobile no		Website			
Engineer CKnown C	To be advised					
Name		Reg no		Email		
Address					Post code	
Phone no	Mobile no		Website			
Certifying Drain Layer OKnor	wn 🔿 To b	be advised				
Name		Reg no		Email		
Address					Post code	
Phone no	Mobile no		Website			
Certifying Plumber OKnowr	n O To be	advised				
Name		Reg no		Email		
Address					Post code	
Phone no	Mobile no		Website			
Registered Electrician O Know	wn 🔿 To b	be advised				
Name		Reg no		Email		
Address					Post code	
Phone no	Mobile no		Website			
Certifying Gas Fitter C Known C To be advised						
Name		Reg no		Email		
Address					Post code	
Phone no	Mobile no		Website			

Other C Known C To be advised					
Name Reg no Email					
Address	Post code				
Phone no Mobile no Website					
Other C Known C To be advised					
Name Reg no Email					
Address	Post code				
Phone no Mobile no Website					
Other C Known C To be advised					
Name Reg no Email					
Address	Post code				
Phone no Mobile no Website					
Other C Known C To be advised					
Name Reg no Email					
Address	Post code				
Phone no Mobile no Website					
15. Vehicle Crossing <u>(see guidance)</u>					
Is a vehicle crossing required for the project OYes ONo					
If yes, application no. (<i>if already applied for</i>)					
16. Public utility connections required <u>(see guidance)</u>					
Is this application subject to a utility connection application (Drainage, water connection or water meter installation)					
Is there already a water meter in place?					
⊖Yes - Enter Account Number					
○ No - Application made					
◯ No - Existing connections in place					
⊖ N/A					

17. Project Information Memorandum (To be completed with all applications, UNLESS a PIM has already been obtained)
The following matters are involved in the project:
Alterations to land contours
New or altered connections to public utilities
New or altered locations and/or external dimensions of buildings
New or altered access for vehicles
Building work over or adjacent to any road or public place
Disposal of stormwater and wastewater
Building work over any existing drains or sewers or in close proximity to wells or water mains
Other matters known to the applicant that may require authorisations from the territorial authority (specify)
18. Specific fire design (see guidance) (skip this section for PIM/COA applications)
Does the project involve a specific fire design OYes ONo
If Yes, I understand that this application will be forwarded to the New Zealand Fire Service and agree to meet any and all costs incurred by council in connection with this. Signature of
Owner Agent on behalf of and with the authority of the owner
Signature Name (please print)
Date
If you are completing and submitting this form electronically please print and complete the following Authorisation form, include this form as a pdf attachment with your e-consent. Note: This form covers declarations from sections 3, 5 and 18.

19. Code clauses (see guidance) (skip this section for PIM applications)				
The building work will comply with	the building code as follows:			
Clause (which of the following clauses will be involved in the proposed work)	Means of compliance (refer to the relevant compliance document(s) or detail of alternative solution in the plans and specifications; if note applicable, state n/a)	Waiver/modification required (state nature of waiver or modification of building code required; if not applicable, state n/a)		
B1 Structure	B1/AS2 NZS3604 NZS4203			
○ Involved ○ Not Involved	□ NZS4229 □ Other (specify)			
B2 Durability	B2/AS1 NZS3101 NZS3602			
○ Involved ○ Not Involved	□ NZS4229 □ Other (specify)			
C1 - 4 Fire	C/AS1 Other (specify)			
○ Involved ○ Not Involved				
D1 Access routes	D1/AS1 NZS4121 NZS4229			
○ Involved ○ Not Involved	Other (specify)			
D2 mechanical installations for				
access	□ EN115 □ Other (specify)			
○ Involved ○ Not Involved				
E1 Outras water				
E1 Surface water	E1/AS1 AS/NZS3500.3			
○ Involved ○ Not Involved	EN115 Other (specify)			
E2 External moisture	E2/AS1 Specific design & testing			
○ Involved ○ Not Involved	Other (specify)			
E3 Internal moisture				
○ Involved ○ Not Involved	E3/AS1 Other (specify)			
F1 Hazardous agents on site	F1/AS1 Other (specify)			
○ Involved ○ Not Involved				
F2 Hazardous building materials	☐ F2/AS1 ☐ NZS4223			
○ Involved ○ Not Involved	Other (specify)			
F3 Hazardous substances and	☐ F3/AS1 ☐ Other (specify)			
processes				

F4 Safety from falling	F4/AS1	
Involved Not Involved	☐ Other (specify)	
F5 Construction and demolition		
hazards	F5/AS1 Other (specify)	
○ Involved ○ Not Involved		
F6 Emergency lighting	F6/AS1 Other (specify)	
○ Involved ○ Not Involved		
F7 Warning systems	☐ F7/AS1 ☐ NZS4512 ☐ NZS4515	
○ Involved ○ Not Involved	EN115 Other (specify)	
F8 Signs	□ F8/AS1 □ Other (specify)	
∩ Involved ∩ Not Involved		
F9 Restricting access to residential pools	☐ F9/AS1 ☐ F9/AS2	
○ Involved ○ Not Involved	Other (specify)	
G1 Personal hygiene	G1/AS1 Other (specify)	
○ Involved ○ Not Involved		
G2 Laundering	G2/AS1 Other (specify)	
○ Involved ○ Not Involved		
G3 Food preparation &	G3/AS1 Other (specify)	
prevention from contamination		
G4 Ventilation	G4/AS1 AS1668.2	
○ Involved ○ Not Involved	Other (specify)	
CE Interior environment	G5/AS1 Other (specify)	
G5 Interior environment	G5/AS1 Other (specify)	
G6 Airborne and impact sound	G6/AS1 Other (specify)	
○ Involved ○ Not Involved		
G7 Natural light	G7/AS1 Other (specify)	
○ Involved ○ Not Involved		
G8 Artificial light	G8/AS1 NZS6703	
○ Involved ○ Not Involved	Other (specify)	

G9 Electricity	G9/AS1 Other (specify)	
G10 Piped services	G10/AS1 NZS5261	
○ Involved ○ Not Involved	Other (specify)	
G11 Gas as an energy source	G11/AS1 Other (specify)	
G12 Water supplies	G12/AS1 AS/NZS3500.2	
○ Involved ○ Not Involved	AS/NZS3500.5 Other (specify)	
G13 Foul water	G13/AS1 AS/NZS3500.2	
○ Involved ○ Not Involved	BS5572 Other (specify)	
G14 Industrial liquid waste	G14/AS1 Other (specify)	
G15 Solid waste	G15/AS1 Other (specify)	
H1 Energy efficiency		
○ Involved ○ Not Involved	ALF design manual NZS4214	
	Other (specify)	

20. Compliance Schedule <u>(see guidance)</u>				
(only complete this section if the application is for a commercial building consent)				
Does the building have an existing compliance schedule?	⊖Yes ⊖No			
If yes, compliance schedule number				
If yes, will this project amend, add or remove any specified systems	⊖Yes ∩No ∩N/A			
Will this project result in a new compliance schedule being required for this building	⊖Yes ∩No			
If yes, please complete and attach the Compliance Schedule application form http://www.wdc.govt.nz/BuildingandProperty/BuildingConsents/Documents/Building-C	ompliance-Schedule-application.pdf			
Please complete the checklist at the end of this form to indicate t	the plans and specifications			

attached to this application

If you require assistance in completing this form, please make contact with your nearest WDC Service Centre 0800 WDC INFO (0800 932 463)

If you require assistance of a technical nature, please make an appointment with a building officer by telephoning 09 430 4224

The first half hour of this service is provided without charge

Application for Project Information Memorandum (PIM) and/or Building Consent (BC) Checklist

Please use this checklist to ensure you have provided all relevant information with your application Incomplete applications will not be accepted

					-	1	
Applic	ant Use	Office					Finished floor levels
		Use					Height in relation to boundary
Yes	N/A	Checked					Maximum building height
		For all a	pplications			-	sent & COA documentation
			Have all questions on the form	- For timber floors			-
			been fully completed				Dimensions
			Is a certificate of title attached				Pile size, centres
			Is a sale & purchase agreement attached				Footing size
			Has a MultiProof Certificate				Bracing
			been supplied				Joists and bearers
	Applic	ation for F	PIM, PIM/BC, COA	- For c	concrete	floors	1
1 Does si	ite plan sh						Dimensions
	•		An appropriate scale				Mesh, size
			Legal description of property		ns and s		
				The	followin	ig plans	and specifications are enclosed
			Site area of property in m ²				Roof Framing Plan
			Private drainage				Specific truss design calculation
			Existing and proposed buildings				and producer statement
			Topography showing contours				Geotechnical Reports
			at 1m increments				E2 Risk Matrix
			Dimensions and m ² of all				Cross Sections
			existing & proposed buildings			Plumbing Layout	
			Distance from boundaries of all	Stuctural engineering			
			existing & proposed buildings				Is there a signed Producer
			North point				Statement?
			Retaining walls				Structural Engineering Report/
			Parking & vehicle access				Calculations
			Water meter N/A PIM				Are copies of calculations included
							Has engineer/designer endorsed
			Sewer connections				all submitted plans
			Water source N/A PIM	Specif	ications	-1	1
2 Does fl	oor plan sl	how for PI	M, PIM/BC, COA				Correct number of sets supplied
			Proposed use of each room				Bracing Calculations
			•	Other	supporti	ng infor	mation (specify)
			Room dimensions - N/A Residential PIMS				If commercial see Guidance note 4.7
			Fixtures & fittings				Supplementary information for
3 Do elev	ations sho	ow for PIM	, PIM/BC, COA				commercial projects
			☐ North ☐ South				
			□ East □ West				
			Wall cladding				
			Roof pitch - N/A PIM				

Office use

Application not accepted

Reasons

	Customer Services Representative		Date
Application accepted			
Receipt no		Fees receipted \$	