Complying Development Application, Appointment of Council as PCA and Contract for Certification Work Form



Document Number: 19/14984 / FILE F18/596

PART 1: Complying Development Certificate Application									
Environmental Planning and Assessment Act 1979									
CDC Number									

Information for the Applicant

To complete this form, fill out the other sections as appropriate and provide a CD or USB with all the documents and plans indicated in the form as being required to be provided. To minimise delay in receiving a decision about the application, please ensure that all relevant information and documents/plans are provided.

- Once completed, this application form may be submitted to Council for determination.
- It is recommended that applicants should obtain a planning certificate issued under s.10.7 *Environmental Planning and Assessment Act 1979* from Council.
- A single application for a CDC may be made for development comprising the concurrent construction of new single storey or two storey dwelling houses if each is to be erected on existing adjoining lots.
- If the certifying authority issues a CDC, the Applicant (or a subsequent owner of the land on which the development is proposed to be carried out) has permission to carry out the development without the need to obtain further development consent.

However, depending upon factors such as the type of development, the location of the development and whether there will be external work or activities involved (eg. road opening, use of footpath areas) there may still be a need to obtain other approvals in order for the work involved to be performed. A list of the possible additional approvals that may be required can be obtained from the Department of Planning & Environment at www.planning.nsw.gov.au. In order to avoid potential delays in commencing any work, Applicants should ascertain whether other approvals will be needed, and if so, the stage at which they will be required.

In order to ensure a speedy and efficient assessment of your application, we strongly recommend that you consult with a Council Officer before lodging this application to determine your proposals specific requirements. The Duty Officers at Council's Customer Service Centre can advise you on relevant planning and building controls and provide preliminary advice on your proposal. These staff are available in person by calling into the Centre or by phone on 1300 581 299.

How to Lodge this Application

This application, once complete, can be lodged at Council's Customer Service Centres on any business day up to 4pm and 9am - 12.30pm on Saturdays (excepting public holidays). Please ensure that all the necessary information is submitted. If your application is incomplete, it will not be accepted and will be returned to you with your payment.

What you	ı need for lodgement
	Application Form/Checklist
	A CD/USB of the plans and supporting documents in accordance with Council's naming criteria

Fees & Payment Methods

Application fees are calculated on a scale based on the contract value of the work. Information on these fees is on Council's web site or from Council's Customer Service Centre staff.

Pay by cash, cheque, Mastercard, Visa & EFTPOS. Please make cheques payable to Bayside Council.

Privacy Statement

The personal information provided on this form (including your name and other details) will be handled in accordance with the *Privacy and Personal Information Protection Act 1998* and may be available to the public under various legislation. Refer also to the Privacy Statement on Council's website.

Eastgardens Customer Service Centre Westfield Eastgardens 152 Bunnerong Road

Westfield Eastgardens
152 Bunnerong Road
152 Bunnerong Road
152 Bunnerong NSW 2036, Australia
153 ABN 80 690 785 443 Branch 004

Rockdale Customer Service Centre 444-446 Princes Highway Rockdale NSW 2216, Australia ABN 80 690 785 443 Branch 003 Phone 1300 581 299 T (02) 9562 1666 F 9562 1777 E council@bayside.nsw.gov.au W www.bayside.nsw.gov.au

Postal address: PO Box 21, Rockdale NSW 2216



Section A:			ııs (piea	ase only con	npiete ei	iner Private	e or C	ompany)				
Applicant D	etails -											
Ms/Mr/Mrs/		Given				5	Surnar	me				
Other (please		Name(s	s)									
Street Addre	ess											
Mailing Addr	ress (if c	different)										
Daytime Tel	ephone	No.				Mobile N	lo.					
(Home/Work	()											
Email Addre	SS						Fax N (Hom	lo. e/Work)				
OR							(110111		l			
Applicant D		•	ny									
Company Na	ame (if a	applicable)										
Street Addre	ess											
Mailing Addr	ress (if c	different)										
Contact Pers	son											
Daytime Tel		No.				Mobile No	0.					
(Home/Work Email Addre							Гоу Л	la	I			
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Section B: Supply Unit/Shop/	Site De		et No.	ind lille descr	Street	ne property.	. wer	ieea triis t	o corr	ectly lae	nury the	e iana)
Suite		Sile	et No.		Sileet							
Suburb						l		Postcode	:			
Site Area				Lot No (s)				Section				
Deposited				Strata				Other				
Plan/s				Plan/s				Other				
1 Idily 6				i iaii/o								
Section C:	Descri	ntion of	Propos	ed Developr	ment or I	lse						
Provide a br			•	•			ina is i	nronosed	inclu	le inforr	nation s	uch as
the type of b												
material (brid					,		,			,		
				,								
Section D:	Fetima	ated Cos	t of the	Developme	nt							
				ontract a gen		accurate es	timate	e for all lal	bour a	nd mate	erial cos	its.
				nstruction re								
				a building for								
				to be include		,				-		
Estimated C	ost	\$		(only	y for erecti	on of building	g/additi	ons, demol	ition a	nd carryi	ng out of	work)

Section E: Environmental Planning Instrument Provide the name of the "environmental planning instrument" (*see - definition below) under which the development is complying development and is to be appeared under as the criteria may very between instruments.												
is complying development and is to be assessed under as the criteria may vary between instruments. *Environmental planning instruments (EPI) are State Environmental Planning Policies and Local Environmental Plans. Complying development is commonly, but not always, authorised under either the State Environmental												
Planning Policy (Exempt and Complying Development Codes) 2008, or Council's Local Environmental Plan. State Environmental Planning Policy (Exempt and Complying Development Codes) 2008												
Other environmental planning instrument (EPI)												
Name of EPI												
Section	on F: Asbestos											
repair	bonded asbestos material or friable asbestos material will be disturbed, red or removed in carrying out the development, what is the estimated of the material?		m	2								
Section	on G: Fire Link Conversion											
	the Application relate ONLY to a fire link conversion?											
	☐ Yes	□ N										
	s, provide a document that describes the design and construction, and mode nunication link	of operation of	the ne	w fire	alarm							
COIIII	Idilication illin											
	on H: Attachments Relating to the Proposed Development											
Please	cants must provide the documents listed below that are relevant to the type of e confirm that documents relating to the requirements below have been attached priate box(s). All supporting documentation is to be provided on a CD or US cil's naming convention.	ched by placing	a cros	s in th	ie							
	hments		Yes	N/A	Office Use							
1	The Site Plan is to show:											
	Scale & North point											
	Street name & number											
	Site dimensions											
	Location and uses of existing buildings on the land											
	Location and uses of buildings on sites adjoining the land											
	Existing levels of the land in relation to buildings and roads											
	 Any trees on the property, on Council land adjacent to the property (ie nowithin 5 metres of the proposed development on any adjoining property. 	ature strips) or										
2	Plans are to be submitted addressing the following:											
	 the location of any proposed buildings or works (including extensions or existing buildings or works) in relation to the land's boundaries and adjoi development 	ning										
	 floor plans of any proposed buildings showing layout, partitioning, room intended uses of each part of the building 	sizes and										
	 elevations and sections showing proposed external finishes and heights proposed buildings (other than temporary structures) 	of any										
	 elevations and sections showing heights of any proposed temporary strumaterials of which any such structures are proposed to be made 	ctures and the										
	 proposed finished levels of the land in relation to existing and proposed roads 	buildings and										

Attach	nments	Yes	N/A	Office Use
	 proposed parking arrangements, entry and exit points for vehicles, and provision for movement of vehicles within the site (including dimensions where appropriate) 			
	 proposed landscaping and treatment of the land (indicating plant types and their height and maturity) 			
	 proposed methods of draining the land including Stormwater Drainage Plan, Certification and Checklist by an Accredited Designer 			
	 in respect of BASIX affected development, such other matters as the BASIX certificate(s) requires to be included on the sketch. (See-BASIX NOTES at the end of this Section) 			
	 in respect of BASIX optional development for which a BASIX certificate(s) has been obtained, such other matters as the BASIX certificate(s) requires to be included on the sketch. (See-BASIX NOTES at the end of this Section) 			
3	Assessment Report is to be submitted identifying how the proposal satisfies the numerical provisions for the particular type of complying development			
4	Has a permit been issued by Council for the removal or pruning of a tree or other vegetation on the site?			
	If 'Yes' provide details of the permit:			
5	Is the site a flood control lot? If 'Yes' provide an engineer's certification			
	Note: please call Council to determine if your site is defined as a flood control lot			
6	Is the site within a 20-25ANEF contour? If 'Yes' and the proposal is for a new or addition to a dwelling house provide an			
	Acoustic Report confirming compliance with AS29021-2000 Acoustics-Aircraft noise intrusion-Building siting and construction?			
7a	Does the development involve subdivision work? If 'Yes' provide appropriate subdivision work plans and specifications, which are to include:			
	(a) details of the existing and proposed subdivision pattern (including the number of lots and the location of roads),			
	(b) details as to which public authorities have been consulted with as to the provision of utility services to the land concerned,			
	(c) detailed engineering plans as to the following matters: (i) earthworks, (ii) road works, (iii) road pavement, (iv) road furnishings, (v) stormwater drainage, (vi) water supply works, (vii) sewerage works, (viii) landscaping works, (ix) erosion control works, (d) copies of any compliance certificates to be relied on.	0	0	
8	Does the development involve a change of use of a building (other than a dwelling-house or a building or structure that is ancillary to a dwelling-house and other than a temporary			
	structure or work that relates only to fire link conversion)? If 'Yes' provide:			
	(a) a list of the Category 1 fire safety provisions that currently apply to the existing building,			
	(b) a list of the Category 1 fire safety provisions that are to apply to the building following its change of use.			
9	Does the development involve building work (including work in relation to a dwelling-house or a building or structure that is ancillary to a dwelling-house)?			

Attach	Attachments									
	lf '	Yes' provide:			Use					
	1.									
	2.	Appropriate building work plans and specifications, which are to include:								
		 (a) detailed plans, drawn to a suitable scale and consisting of a block plan and a general plan, that show: (i) a plan of each floor section, and (ii) a plan of each elevation of the building, and (iii) the levels of the lowest floor and of any yard or unbuilt on area belonging to that floor and the levels of the adjacent ground, and (iv) the height, design, construction and provision for fire safety and fire 			J					
		 (b) specifications for the development: (i) that describe the construction and materials of which the building is to be built and the method of drainage, sewerage and water supply, and 								
		(ii) that state whether the materials to be used are new or second-hand and (in the case of second-hand materials) give particulars of the materials to be used,								
		(c) a statement as to how the performance requirements of the <i>Building Code of Australia</i> are to be complied with (if an alternative solution, to meet the performance requirements, is to be used),								
		(d) a description of any accredited building product or system sought to be relied on								
		Act 1979**,								
		(e) copies of any compliance certificate to be relied on,(f) if the development involves building work to alter, expand or rebuild an existing								
		building, a scaled plan of the existing building, (g) in respect of BASIX affected development, such other matters as the BASIX								
		,								
		(h) in respect of BASIX optional development for which a BASIX certificate(s) has been obtained, such other matters as the BASIX certificate(s) requires to be								
		included in the plans and specifications. (See-BASIX NOTES at Section L) (i) Soil & Water Management Plan for all new buildings and significant earthworks,								
		inground pool and any work over \$25,000 (j) Waste Management Plan for all works involving construction. excavation, demolition and swimming pool applications with a estimated cost over \$20,000 (k) Structural engineering plans and certification (where applicable)								
10	Ap red ac	pte: S.4.27 of the EP&A Act provides that a certifying authority must not refuse an eplication on the ground that any building product or system does not comply with a quirement of the Building Code of Australia if the building product or system is credited in respect of that requirement in accordance with the EP&A Regulation 2000.								
10	ho	use or a building or structure that is ancillary to a dwelling-house)? Yes' provide:								
	(a)	a list of any existing fire safety measures provided in relation to the land or any existing building on the land, and								
	(b)									
11	a v	res the development involve the demolition or removal of a wall to a boundary that has wall less than 0.9m from the boundary? Yes' provide:								
	pro	report by a professional engineer (within the meaning of the BCA) outlining the oposed method of maintaining support for the adjoining wall after the demolition or moval.								

Attach	Attachments							
12	Does the development involve the erection of a temporary structure?			Use				
	If 'Yes' provide:							
	(a) documentation that specifies the live and dead loads the temporary structure is							
	designed to meet, (b) a list of any proposed fire safety measures to be provided in connection with the							
	use of the temporary structure, in the case of a temporary structure proposed to be used as a place of public entertainmenta statement as to how the performance requirements of Part B1 and NSW Part H102 of Volume One of the <i>Building Code of Australia</i> are to be complied with (if an alternative solution, to meet the performance requirements, is to be used),							
	(d) documentation describing any accredited building product or system sought to be							
	relied on for the purposes of section 85A (4) of the Act, (e) copies of any compliance certificates to be relied on.							
13	Does the development involve the use of a building as an entertainment venue or a function centre, pub, registered club or restaurant? If 'Yes' complete the relevant portion(s) of the following statement: The maximum number of persons proposed to occupy, at any one time, that part of the							
	building used as:an entertainment venue is persons.							
	a function centre ispersons.							
	a pub is persons.							
	a registered club is persons.							
	a restaurant is persons.							
14	Does the development involve building work (see - note below) in respect of which a performance based solution under the National Construction Code (NCC) in respect of a fire safety requirement is proposed? If 'Yes' provide: Either or both of the following from a "fire safety engineer" (i.e. a private accredited certifier holding Category C10 accreditation): (a) a compliance certificate that certifies that the alternative solution complies with	0		0				
	the relevant performance requirements of the BCA.							
14	 (b) a written report that includes a statement that the alternative solution complies with the relevant performance requirements of the BCA. Note: The above requirement only applies to building work in respect of: 							
	(a) a class 9a building that is proposed to have a total floor area of 2000 square							
	metres or more, and (b) any building (other than a class 9a building) that is proposed to have: (i) a fire compartment with a total floor area of more than 2000 square meters, or							
	(ii) a total floor area of more than 6000 square meters, that involves an alternative solution under the BCA in respect of the requirements set out in EP1.4, EP2.1, EP2.2, DP4 and DP5 in Volume 1 of the BCA.							
15	Does the development comprise internal alternations to, or changes of use of, an existing building that is subject to an alternative solution relating to a fire safety requirement under the BCA?							
	If 'Yes' provide: A written report by another accredited certifier who is accredited for the purpose of issuing a CDC for a building of that kind, which includes a statement that the proposed development is consistent with that alternative solution.							
16	Does the Application involve a BASIX affected development, or a BASIX optional development for which a BASIX certificate has been obtained?							

Attachments										Yes	IN/A	Use	
If 'Yes' prov	ide:												
issue	(a) the BASIX certificate(s) for the development (being a certificate(s) that has been issued no earlier than 3 months before the date of the Application being made, and												
(b) such			ents as the B										
accor (See-BASIX			oplication. ection L)										
Applicant's Signature													
Applicant's Signature Date , ,													
									/		/		
Owner's Consent													
I/We consent to the	makino	of th	is application										
Owner(s) Surname		<u></u>			Giv	en Nan	ne(s)						
Property Owner's S	anature	е						Date		/	/		
Owner(s) Surname					Giv	en Nan	ne(s)		_				
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Owner(s) Surname					Giv	en Nan	ne(s)						
Property Owner's S	gnature	€						Date	-	/_	/_		_
Access Details							N N						
Name						ŀ	Phone N	0.					
Access Instructions	(if any)												
Building Dataila													
Building Details What type of Buildin	a is it?												
□ Dwelling	_	Oı	utbuilding		Factory		□ St	пор] (Office		
☐ Institution			arehouse		Residen	tial Flat					Other		
Please note: a Fire	Safety	Certif	ficate must be	applied	for all app	lication	ns excep	ot for I	Dwellin	gs ar	nd Outb	uilding	js
Office use only – I)evelo	pmen	t Advisory S	ervice									
Estimated cost of w		\$											
Notification require		Sing	gle dwelling /	dual occ	upancy (Alts	& Add	ds, de	emo (N	F2)	
Number of Footpath		Nia	Danisla utial	N 4 = =1:4: =			2		:	F:	3	۸ ما ما:	
Number of Inspection Required – circle ty			w Residential Modification at Mod Dwelling Ground Floor			odification at First Fi Floor				st Floo	r Addit	ion	
development or pro			_			0					Ott:	!!	-1
number			n Habitable ding Class	Swimmi	ng Pools		_				Officer		
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Office use only – (Custon	ner Se	ervice										
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