## Appointment of Council as Certifier and PCA for Construction Certificate



Document Number: 20/162640 / TRIM SF20/3529

[This form is ONLY required when lodging a Construction Certificate directly with Council and must be lodged in conjunction with the Construction Certificate Checklist form.

If lodging your application online via the Department of Planning, Industry and Environment's Planning Portal (planningportal.nsw.gov.au/onlineDA), this form is NOT required.]

Application Number

## **Applicant and Property Details**

Applicant Details – Private or Company										
Ms/Mr/Mrs/			Family				Give			
Other			Name.				Nar	ne(s)		
Company Nam	ne (if a	pplicable)								
ABN/CAN (if applicable)		ole)								
Unit No.			Street No.		Street					
Suburb							Pos	tcode		
Daytime Telep (Home/Work)	Daytime Telephone No. (Home/Work)		Mobile No			le No.				
Email Address										
Property Details (note that local			tion and title	descriptior	n are i	require	ed to co	orrectly ide	entify	v the land)
Lot No(s)		Section				DP/SP	P/SP Number			
Unit No.		Street N	No.		Stree	t				
Suburb							Postco	de		
Applicant's Signature										
Applicant's Signature  Date //					//					

Owners Consent – to be provided on separate form to be attached						
The consent of ALL owners of the land must be provided.	Yes					
If the property is a strata unit, the consent of the Owners Corporation must be provided (under Owners Corporation seal).	No		Yes			
If the proposal impacts a party wall, the consent of adjacent owners must be provided (Party Wall consent form must be completed).	No		Yes			

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.

Postal addressBayside CPO Box 21, Rockdale NSW 2216Rockdale LABN 80 690 785 443Westfield E

Bayside Customer Service Centres

Rockdale Library, 444-446 Princes Highway, Rockdale Westfield Eastgardens, 152 Bunnerong Road, Eastgardens E council@bayside.nsw.gov.au W www.bayside.nsw.gov.au T 1300 581 299 | 02 9562 1666

Description of Development							
	velopment. For example, if a dwelling is proposed, include						
information such as the type of building (house, townhouse, villa etc.), the number of floors, the number of bedrooms, the major building material (brick, brick veneer, timber clad etc.).							
	enar (brick, brick verleer, timber clad etc.).						
Development Consent Details							
Development Application Number							
Date of Determination	//						
Puilding Code of Austrolia Puilding	Class						
Building Code of Australia Building Classification (specified on the	Class						
development consent):							
Estimated Cost of the Developme	ent						
The contract price, or if there is no co	ontract a genuine and accurate estimate, for all labour and material						
costs associated with all demolition and construction required for the development, including the cost of							
	preparation of a building for its proposed use (such as the costs of equipment). GST is also to be included.						
Estimated Cost \$							
	building/additions, demolition and carrying out of work)						
Builder / Owner Builder Details Ms/Mr/Mrs/ Given	Currente						
Other (please circle) Name(s)	Surname						
Company Name							
Street Address							
Mailing Address (if different)							
Daytime Telephone No.	Mobile No.						
(Home/Work)							
Email Address	Fax No. (Home/Work)						
Contractor Licence / Permit Number							
(In case of an owner/builder)							

## Schedule to Construction Certificate Application

This information will be compiled and sent to the Australian Bureau of Statistics

All New Buildings – please complete the following	
Number of storeys (including underground floors)	
Current Gross Floor area of the development (m <sup>2</sup> )	
Gross Floor area of new building (m <sup>2</sup> )	
Gross site / land area (m <sup>2</sup> )	
Current uses of all parts of the building(s) / land (if vacant please state)	
Proposed use of all parts of the building(s) / land	

Residential Buildings Only – please complete the following details	on residential structures
Is the proposed building attached, detached or semi-detached	
Number of one bedroom dwellings in the proposed development	
Number of two bedroom dwellings in the proposed development	
Number of three bedroom dwellings in the proposed development	
Number of four bedroom dwellings in the proposed development	
Ultimate height of the development (m)	
Number of pre-existing dwellings on site	
Number of dwellings to be demolished	
Number of dwellings proposed as part of this certificate	
Number of storeys proposed in the new building(s)	
Number of proposed lots	

**Materials - Residential Buildings** Please indicate the materials to be used in the construction of the new building(s).

Wais      Code      Roor      Code      Proor      Code      Prame      Code        □ Full brick      11      □ Concrete tile      10      □ Concrete      20      □ Timber      40        □ Single brick      11      □ Terracotta tile      10      □ Timber      40      □ Steel      60        □ Brick (veneer)      12      □ Masonry / Terracotta shingle tile      10      □ Other      80      □ Aluminium      70        □ Concrete      20      □ Concrete      20      □ Unknown      90      □ Other      80        □ Concrete      20      □ Concrete      20      □ Unknown      90      □ Other      80        □ Concrete      20      □ Slate      20      □ Unknown      90      □ Other      80        □ Concrete      20      □ Fibrous cement      30      □ Steel      60      □ I      □ I      □ I        □ Fibrous cement      30      □ Steel      60      □ I      □ I      □ I      □ I      □ I        □ Timber //weatherboard      40      □ Fibreglass	Walls	Code	Roof Code Floor Code Frame				<b>F</b> uence	Code
Image      Image <th< th=""><th>vvalis</th><th>Code</th><th>ROOT</th><th>Code</th><th>Floor</th><th>Code</th><th>Frame</th><th>Code</th></th<>	vvalis	Code	ROOT	Code	Floor	Code	Frame	Code
Image      Image <th< td=""><td>D Full brick</td><td>11</td><td>D Concroto tilo</td><td>10</td><td></td><td>20</td><td>D Timbor</td><td>40</td></th<>	D Full brick	11	D Concroto tilo	10		20	D Timbor	40
tile    tile <thtile< th="">    tile    tile</thtile<>				10		20		70
tile    tile <thtile< th="">    tile    tile</thtile<>	□ Single brick	11	□ Terracotta	10	□ Timber	40	□ Steel	60
Terracotta shingle tileTerracotta shingle tileImage: Shingle tileImage: Shingle tileImage: Shingle tileConcrete20Concrete20Unknown90Other80Concrete block20Slate20Unknown90Unknown90Concrete masonry20Fibrous cement30Unknown90Unknown90Fibrous cement30Steel60Image: Shingle tileImage: Shingle tileImage: Shingle tileImage: Shingle tileImage: Shingle tileImage: Shingle tileHardiplank30Steel60Image: Shingle tile70Image: Shingle tileImage:	0		tile					
Image tile      Image t	□ Brick (veneer)	12	□ Masonry /	10	□ Other	80	□ Aluminium	70
Concrete20Concrete20Unknown90Other80Concrete block20Slate20Unknown90Concrete masonry20Fibrous cement3030Unknown90Fibrous cement30Steel60Image: Concrete image: Cement60Image: Concrete 			Terracotta					
ConcreteSolutionSolutionSolutionSolutionSolutionSolutionSolutionConcrete masonry20Fibrous cement3030Solution30Solution								
Concrete masonry20Fibrous cement303030Fibrous cement30Steel60Image: Concrete cementImage:	□ Concrete	20	Concrete	20	Unknown	90	□ Other	80
Concrete masonry20Fibrous cement303030Fibrous cement30Steel60Image: Concrete cementImage:								
masonrycementcementFibrous cement30Steel60Image: Comparison of the c	Concrete block	20	□ Slate	20			Unknown	90
masonrycementcementFibrous cement30Steel60Image: Comparison of the c				2.0				
<th< td=""><td></td><td>20</td><td></td><td>30</td><td></td><td></td><td></td><td></td></th<>		20		30				
Image: And the second of the	masonry		cement					
Image: And the second of the		20		(0				
Image: Second and		30		60				
Image: Second and	□ Hardiplank	30		70				
/weatherboardImage: Solution of the s		50						
/weatherboardImage: Constraint of the sector of	□ Timber	40	□ Fibreglass	80				
Image: Curtain glass50Image: Other80Image: Cladding-Aluminium60Image: Unknown90Image: Cladding-Aluminium70Image: Cladding-Aluminium70Image: Cladding-Aluminium1mage: Cladding-Alumi			8					
Steel  60  Unknown  90  Image: Cladding-Aluminium  70  Image: Cladding-Aluminium  70  Image: Cladding-Aluminium  Image: Cladding-Aluminium  1mage: Claddin								
Steel  60  Unknown  90  Image: Cladding-Aluminium  70  Image: Cladding-Aluminium  70  Image: Cladding-Aluminium  Image: Cladding-Aluminium  1mage: Claddin	□ Curtain glass	50	□ Other	80				
Cladding- Aluminium  70    Other  80	_							
Aluminium  80	□ Steel	60	Unknown	90				
Aluminium  80								
□ Other 80		70						
	Aluminium							
□ Unknown 90	□ Other	80						
□ Unknown 90								
	□ Unknown	90						