

DEVELOPMENT SUBDIVISION

DEV04

Subdivision Practical Completion Request

Doc ID 504528 - Revision 1 as of 12 December 2022

This form is to be completed and submitted to City of Palmerston (CoP) for Practical Completion inspection to enable a Conditional Certificate of Completion to be issued for a Subdivision.

Development Details					
Developer Name:					
Development Details (Location and St	age):				
Development Permit Number:					
Applicant Details	·				
Applicant Name:					
Applicant Contact Email:					
Applicant Contact Address:					
Date of Application:					
Inspection Contact Details:					
Practical Completion Request Details					
Assets Completed (Practical Completion requires all areas to be determined)	omnleted unless		Infrastructure		
otherwise approved by CoP)	ompieteu, umess		Soft Landscaping		
Date of Practical Completion: (minimum 10 days notice)					
Documentation Checklist Completed (Appendix A):	Yes 🗖		No (note: this is required for assessment)		
Assets Value Spreadsheet Attached:	Yes □		No 🗖 (note: this is required for assessment)		
	Infrastructu	ıre	\$		
Assets Value (must match spreadsheet values)	Soft Landso	aping	\$		
,	Total		\$		
Development Handover Fees: (calculated as 1.5% of Asset Value costs - an invoice will be issued to this value)	\$	·			



DEVELOPMENT SUBDIVISION

DEV04

Subdivision Practical Completion Request

Doc ID 504528 - Revision 1 as of 12 December 2022

Assets for Defects Liability Period (DLP)

Public Infrastructure (includes roads, drainage, street lighting, hard landscaping etc) - 24 Month DLP			
Defect Liability Period Bond Value: (calculated as 10% of Asset Value costs)	\$		
Bond Type Requested: (circle/delete as appropriate)	Insurance Security / Cash / Bank Guarantee		
Soft Landscaping Infrastructure (includes trees, grass and plants) - 12 Month DLP			
Soft Landscaping Infrastructure (includes trees,	grass and plants) - 12 Month DLP		
Soft Landscaping Infrastructure (includes trees, Defect Liability Period Bond Value: (calculated as 10% of Asset Value costs)	grass and plants) - 12 Month DLP		

Minor Defects/Non-Conformances Identified

- List the minor defects, non-conformances, or documentation requested to be accepted as part of Practical Completion for rectification and/or submission in the short term.
- CoP will review and advise whether these are accepted as minor defects, are required to be listed as omissions or are to be completed prior to Practical Completion.

Item	Description	Nominated Completion Date	Estimated Value
1			\$
2			\$
3			\$
4			\$

Omissions Requested

- List the assets requested to be an omissions and bonded separately through the Practical Completion.
- CoP will review and advise whether these are accepted as omissions or are to be completed prior to Practical Completion.
- Where approved, the value of the bond issued will be the agreed estimated value, plus 25%

Item	Description	Bond Type Requested	Nominated Completion Date	Estimated Value
1				\$
2				\$
3				\$
4				\$
5				\$

By submitting this form you, as the Applicant, are agreeing that all fields are full and correct information and you are authorised to make a submission on behalf of the Developer.

All documentation is to be submitted to: development@palmerston.nt.gov.au. Please include the Development, Stage and Form ID (ie DEV04) in the email heading.



DEVELOPMENT SUBDIVISION

DEV04

Subdivision Practical Completion Request Doc ID 504528 - Revision 1 as of 12 December 2022

Appendix A - Documentation Checklist

	Documents as per 13.1 of the NT SDG	Υ	Ν	N/A	Document Reference/Comment
	Completion Certificate, including certificates of compliance				
	As-Constructed Drawings: PDF				
	As-Constructed Drawings: CAD				
	Construction Report				
	Stormwater CCTV				
	Register of non-conformances and changes, including evidence of certification and approval		<u> </u>		
	Asset breakdown and valuation				
	Dilapidation reports				
	Manuals, warranties and other documents relevant to products requiring operational maintenance				
lf a	additional commentary or documentation is requ	uired, p	leas	e provi	de this here;
	Additional Comments (if required)				

Attached