

Customer Acceptance

Thank-you for your interest in connecting to the OptiComm Fibre Connected Community – Australia's fastest and most advanced fibre optic network. As a member of this community you will be able to receive all your broadband, telephone and entertainment services[†] over a single fibre optic cable.

Please complete this checklist and fill out the address of the property, sign and fax to 03 90249599 or scan and email to ccid@opticomm.net.au

l,	of	hereby authorise OptiComm	
Co Pty	Ltd to proceed with an installation of ONT, enclosed to proceed to	sure and power supply to my property located at a connection to the Opticomm network.	
I/We have confirmed with the builder that the house has been prepared in accordance with our published specifications and the following conditions have been met:			
	A continuous undamaged white Telecommunicat and connected to the Opticomm starter pipe ar building, directly below where the internal condu	d terminated in a clear area on the side of the	
	The conduit is installed at a minimum depth of bends); extends at least 300mm but no more to clamped to the exterior wall and has a free draw to the conduit is installed at a minimum depth of bends); extends at least 300mm but no more to the conduit is installed at a minimum depth of bends); extends at least 300mm but no more to the conduit is installed at a minimum depth of bends); extends at least 300mm but no more to the conduit is installed at a minimum depth of bends); extends at least 300mm but no more to the conduit is installed at a minimum depth of bends); extends at least 300mm but no more to the conduit is installed at a minimum depth of bends); extends at least 300mm but no more to the conduit is installed at least 300mm but no more to the conduit is installe	han 1600mm above ground level and is saddle	
	An Internal or flexi conduit has been installed beto Network Termination Device (or ONT) and the 300mm but no more than 1600mm above ground	external conduit mentioned above; is at least	
	A GPO (Power Outlet) has been installed in the gathe Network Termination Device.	rage near the nominated installation location for	
	A Licensed Telecommunications cabler has term provided me/us a completed and signed Telecommunications		
OR	I/We have a Structured Cabling System (SmartWi Distribution Unit and our nominated NTD location labelled as <i>data</i> and terminated with an RJ45 cand terminated with two RJ12 connectors; and Foxtel approved F-Type connector.	n there is installed a minimum of one Cat5e cable onnector; one Cat5e cable labelled as <i>telephone</i>	
	I/We have no Structured Cabling System but the chosen rooms and nominated NTD location: Ho labelled as <i>data</i> and terminated with an RJ45 concable labelled as <i>telephone</i> and terminated with location) one RG6 Quad Shield cable terminated with location.	me Office (or other location) - one Cat5e cable innector; Kitchen (or other location) - one Cat5e th two RJ12 connectors; Living Room (or other	
I/We agree that should any of the above specifications not be met a Failed Installation Fee of \$95 plus GST will be charged by OptiComm. We will have to undertake to rectify the issue, and then rebook a new appointment once the corrective actions have been completed and the Failed Installation Fee is paid.			
Signed:		Date:	

[†] FTA and Foxtel Pay TV services may not be available in every estate. Please check with your developer or Opticomm to confirm availability of TV Services in your area.

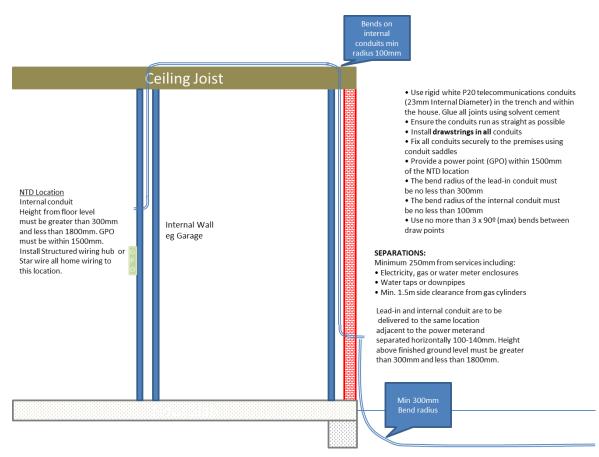


Figure 1 - Example conduit configuration

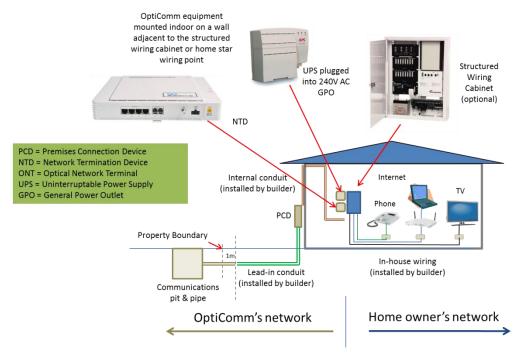


Figure 2 - Example fitoff





Telecommunications Cabling Advice (TCA1)



Copies required for customer, cabler and employer (if applicable)

Instructions for completion

Requirements

A registered cabling provider must complete this form after each cabling job (except for certain exemptions). Cablers must retain a copy of this form for at least 12 months and pass a copy to the customer and/or employer.

Print clearly. Illegible, unclear or incomplete application forms may delay processing.

Where proposed works may be compromised by existing cabling, a TCA2 form should be completed.

Enquiries

For advice on completing this form, please go to ACMA's website at www.acma.gov..au (go to For licensees & industry: Service & technical requirements > Telecommunications : Cabling requirements > TCA forms > How to complete TCA forms).

Technical enquiries about cabling should be directed to:

Email: cablingqueries@acma.gov.au

Tel: 1300 850 115

Registered cabling provider	
	Contact details
Name SURNAME	
	WORK ()
GIVEN NAMES	MOBILE Registration number
Address	
	Name of registrar
Employer (IF APPLICABLE) Name of company	Address
Teams of company	Address
Contact details	
Corract details	
WORK ()	POSTCODE
MOBILE	
Description of work (INCLUDING ANY SUPERVISION)	
Customer details	
Name	Contact details
	WORK ()
Address	FAX ()
POSTCODE	
Certification	
	advice complies with the Wiring Rules (AS/ACIF S009:2006 or its replacement).
Thereby certify that the cability work described iff this a	idvide complies with the viring railes (AO/AOII 3003.2000 of its replacement).
SIGNATURE	PRINT FULL NAME
DATE	PRINT FULL INAME
DATE	