

# **UFB Connect - Faulty Network Billing 5**

conducted for

# 2/179 McLeod road

Service Order number 132082

Conducted on 04 May 2018 10:31 PM

**Prepared by** Kranthi Kumar Thota

**Tech/Company**Fabril Solutions Ltd

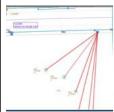
Completed on 11 May 2018 04:05 AM

**Score** 7/15.0 - 46.67%

#### Audit - 6/14 42.86%

Question	Response	Details	
Has all trouble shooting been completed as per ND0563 v2.4 before excavating?	Yes		
Terminal ID / Service enclosure ID where Faulty Network claim has originated from	NA		
Faulty Network Category	Re-position lateral / drop off / duct tee or Install New Lateral / drop off / duct tee 4.2.4		
Has FM approval been given?	Yes		
4.2.4 – Re-position lateral / drop off / duct tee or install new lateral / drop off / duct tee	Other		
Detailed description of issue	Extending the network		
Faulty Network Code	FO2 - Faulty Network, soft surface		
Did you have network plans on site before excavating?	Yes		

#### Please upload plans that were used







Appendix 1

Appendix 2

Appendix 3

#### Evidence Cam Image of reinstatement showing site left in a permanent safe state











Appendix 4

Appendix 5

Appendix 6

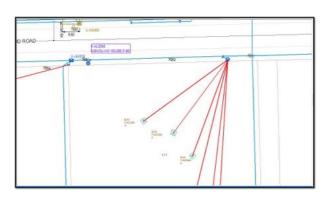
Appendix 7

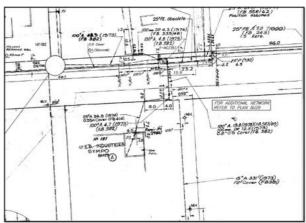
Appendix 8

## Breakdown of Time 'in hours' & Materials - 1/1 100.00%

Question	Response	Details	
Number of Technicians on site	2 Technicians		
Total time for testing, locating, excavation & repair per technician in hours	4hours		
Total time for closure of excavations, & soft / temp reinstatement per technician in hours	0.75 hours(45min)		
Total time for quality control, iAuditor, FPA, RONS, Asbuilts, CNA & HSE per technician in hours	0.5 hours(30min)		
Total time on site claimed per technician in hours	5.25 hours (5hr 15min)		
Breakdown of materials used, e.g. 100m ruggedize, 2x bags top soil	1*7 metres 50mm duct		
Total cost of materials used	\$35		

### Media





Appendix 1 Appendix 2







Appendix 4

132082



Appendix 5



Appendix 6



Appendix 7



Appendix 8

132082 -5-