



TITAB AUSTRALIA

## Telecommunications Cabling Advice Form (TCA2)

**This form is based on the sample provided on the ACMA website**

This form is an optional addition to the TCA1 Telecommunications Cabling Advice form. It may be used by registered cablers to alert the customer or building manager of any non-compliant cable installations that are outside the contracted scope of work.

Pre works advice

Post works advice

### Outstanding matters

While undertaking the contracted cabling work, the following issues have been identified with the pre-existing cable installation, which may require your attention:

|   |   |
|---|---|
| <input type="checkbox"/> Inadequate separation of communications and electrical cabling | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Inappropriate or inadequate support provided to cables         | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Cables not secured or fixed                                    | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Non-compliant cabling product used                             | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Non-compliant customer equipment installed                     | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Non-compliant earthing   | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Wrong colour conduit used                                      | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Records are missing or out of date                             | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Pre-existing cables are worn or frayed                         | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |
| <input type="checkbox"/> Pre-existing cabling is not compliant (other)                  | <input type="checkbox"/> Urgent safety hazard<br><input type="checkbox"/> Attention required – non-urgent<br><input type="checkbox"/> Long term – low safety risk |