

ICTCBL249 - Haul underground cable for installation and maintenance work

PRE-REQUISIT

Our course is designed for persons who currently work in the Telecommunication Industry, with specific activity associated with the construction of underground telecommunications infrastructure. A minimum of 3 years' experience is ideal.

HOW IT IS DELIVERED

Locating Unlimited uses a "Direct Assessment" method of determining the competency of the operator.

This is not your normal training; we do not expect you to spend time in a classroom. We look at your existing knowledge and skills that you have gained from the years of experience that you have achieved in the field.

INFORMATION YOU WILL NEED TO SUPPLY

We need to be able to verify your level of competency at doing the task. We do this by collecting evidence and mapping this evidence against the requirements of the Unit of Competency.

Some of the documentation evidence we need:

- Current Resume
- Existing qualifications
- White Card
- JSA or JSEA of a job you have done

COST

\$150.00 which is GST inclusive

OUTCOME

On the successful completion a Statement of Attainment for: **ICTCBL249 - Haul underground cable for installation and maintenance work**

If you are required to haul underground cable for maintenance, new installations or upgrades in access networks or customer premises, you need this Unit of Competency.

It applies to technicians who install and recover cables, including multi-pair, coaxial and optical fibre for domestic, commercial, or industrial situations.

Cables for new installations and upgrades to telecommunications cabling infrastructure for communications applications including broadcasting or reception (digital video broadcasting-terrestrial [DVB-T], satellite [DVB-S], long term evolution [LTE]), closed-circuit television CCTV), digital and analog, telephony, data, video, computer networks, local area networks (LANs), wide area networks (WANs), fibre optic networks and multimedia. Cable Hauling also applies to technicians who install and recover cables, including multi-pair, coaxial and optical fibre for domestic, commercial or industrial situations.

We assess your competency by reviewing what you have done in the past and what you do currently. To successfully navigate this Unit of Competency, we need to receive from you documentation of activities that have done in the past. We map this information against the requirements of the Unit of Competency. Most of the documentation that you will need to supply will meet the requirements that we need. However, if we identify any gaps in your skills or knowledge, we provide "gap training" to fill the void.

Once we are happy that all the requirements have been met, we will issue a Statement of Attainment for the Unit of Competency.