



It is not expected that all workers will complete exactly the same tasks, so the qualification has been designed to allow flexibility and in turn, as wide an uptake as possible.

Individuals must complete the 2 mandatory units in Group A, a minimum of 10 credits from Group B and then the required units/credits from their selected Pathway(s).

The minimum credit value of the qualification is 37 credits.

Qualifications are now required to indicate the total qualification time (TQT), this is to show the typical time it will take someone to attain the required skills and knowledge to meet the qualification criteria. The TQT for this qualification is 370 hours.

Qualifications are also required to indicate the number of hours of teaching someone would normally need to receive in order to achieve the qualification. These are referred to as Guided Learning Hours (GLH). The minimum GLH for this qualification is 123.

The unit of assessment sets out learning outcomes which describe what learners need to be

H/650/8038 Interpreting Fibre Network Design Plans and associated
Utility Drawings in the Workplace

A/503/9639 372v2	Locating and Protecting Utilities Apparatus and Sub-structures in the Workplace	2	12
Y/503/9650 373v2	Excavating Holes and Trenches - Manual Digging in the Workplace	2	10
A/600/8157 172	Reinstating Ground Condition in the Workplace	2	12
H/503/9442 374v2	Reinstating Excavation and Highway Surfaces in the Workplace	2	12

The qualification must be assessed using the following assessment method:

Portfolio of Evidence

Learners are required to achieve all learning outcomes within units of assessment. All assessment is subject to internal quality assurance within approved centres providing this qualification. External quality assurance of assessment and internal quality assurance within approved centres is provided by GOA Qualifications.