

Cable Avoidance (CAT & Genny) Course Profile

Cable Avoidance training (also known as CAT & Genny) provides operatives and supervisors with the knowledge required to safely conduct cable avoidance operations. Learners will gain knowledge in identifying possible risks involved when using CAT & Genny to locate underground services, using the necessary Cable avoidance tools and Signal generators. This course can be taught as an NPORS accredited course, or as an in-house Raeburn Training certificate.

Objectives	<p>By the end of the course, delegates should:</p> <ul style="list-style-type: none"> • Understand the industry and their individual roles and responsibilities. • Be aware of relevant regulations, standards, and legislation. • Be able to identify services on plans for water, gas, electricity, and telecommunications. • Can survey a site for visual indications of services being present. • Be able to identify out on the ground where services are, in relation to plans provided. • Be able to identify damage to samples of different types of underground apparatus. • Can demonstrate an understanding of the risks and implications of damaged underground apparatus. • Conduct all pre-operation checks and work area checks. • Correctly use the equipment to scan an area for underground apparatus and record the findings. • Mark the site clearly to show the location of underground apparatus. • Correctly clean equipment and store equipment.
Duration	1-day course
Attendees	Maximum of 12 candidates per course (max 6 for NPORS)
Location	Client site or Raeburn Training
Certification/ Accreditation	This course can be completed as an in-house course, or NPORS accredited.
Other	<p>Client must confirm at the time of booking if they will be providing their own equipment or require Raeburn Training to hire.</p> <p>Candidates must have a good understanding of spoken and written English. If a candidate requires support with either of these, please contact Raeburn Training to discuss options.</p>

