

Basic Electrical Safety Competence – Access, Movement and Egress Underground Cables - BESC AME Cables



Course Name

Basic Electrical Safety Competence – Access, Movement and Egress – Underground Cables (BESC AME Cables)

Who is this qualification designed for?

For all individuals who will be required to carry out duties on or near operational plant and equipment in transmission and / or distribution electricity environments.

Course Content

The BESC AME Underground Cables is an assessment only, however Pragmatic Consulting have designed a training course to support the knowledge and awareness candidates will need to undertake the assessment. The course is also designed to ensure that the candidate is familiar with all the relevant safety documentation.

The course may only be delivered by trainers approved and licensed by EUSR.

Pre-Requisites for National Grid Sites

- General Health and Safety Qualification
- Valid PERSON authorisation / s
- Valid and in date clear drug and alcohol test
- BESC AME / s
- Must be working as a contractor or sub-contractor on a National Grid Project to access an NG site.

Duration

This is scheduled as a one day course however, duration depends on the individual candidates.

EUSR Card

All delegates will receive an EUSR card once they have successfully completed the course.

Our Assessors

All of our assessors are highly experienced and qualified electrical engineers, with many years of practical experience. We offer interactive and modern training tailored to suit our customer's needs.

Number of Delegates

Maximum Number of 12 per course

Cost

Price includes training, assessment and EUSR registration fee. Please call us for latest prices, dates and locations.

