

Direct Current (DC) Systems

Training Course – Eta-18

COURSE OBJECTIVES

This course is designed to provide the information necessary to those persons responsible for the design, operation, service and maintenance of Direct Current (DC) Power Systems and/or systems which are supported by standby batteries.

The course specifically covers Direct Current (DC) systems supporting various telecommunication transmission networks in the Data Centre environment.

COURSE CONTENT

- Direct Current (DC) System selection-principles and design.
- Battery Systems principles and design.
- Live working.
- Live testing.
- Battery dangers.
- Battery end of life.
- Battery load bank testing.
- Direct Current (DC) rectifies.
- Alarm modules.
- Direct Current (DC) System to international central station alarm configurations.

The course concludes with a multiple-choice assessments paper, with the results made available to the delegate's Authorised Person (AP).

BENEFITS OF THE COURSE

- The course will provide delegates with the necessary skills to implement and operational and management.

WHAT DO I NEED TO BRING TO THE COURSE?

Nothing as a comprehensive set of hand outs will be issued during the course.

DURATION OF THE COURSE

This is a one day course designed to be delivered on site with a maximum of twelve delegates.

BOOK NOW!

For more details or to book a course, please contact:

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