

Level 3 Award in the Design, Installation & Commissioning of Electrical Energy Storage Systems

This course is designed for electricians looking to expand their skill set in the electrical engineering sector. This qualification is in accordance with BS 7671 Requirements for Electrical Installations and the IET Code of Practice for Electrical Energy Storage Systems (EESS).

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| Duration: | 2 Day's |
| Course Space: | 8 Trainees |
| Method of Delivery: | Trainer Led |
| Who is this for? | Qualified and practicing electricians who are aged 18+ |

Course Objectives:

- Know the key requirements for installation of EESS
 - Know and identify equipment, arrangements and operating modes of EESS
 - Know the requirements for design and installation of EESS
 - Be able to prepare for the installation of EESS
- Be able to install EESS
 - Know the requirements for initial verification and handover of EESS
 - Be able to conduct initial verification and handover of EESS

Technical Information

Date Produced: April 2026

Pre-requisite Qualifications: Those who hold the current edition of Award in the Requirements of Electrical Installations BS7671 and also a Level 3 Electrical qualification. Please note: pre-requisite certificates will need to be sent over and checked by Lomax prior to course booking.

Assessment Type: Multi Choice question paper and practical assessment.