



Electrical Design & Build Projects

Electrical design and build is becoming the preferred option for project delivery as it provides a single point of contact ensuring accountability, technical consistency and budgetary control.

Our qualified electrical design and build team bring together cost effective electrical design services, electrical installation and full electrical project management for commercial and industrial projects.

A typical electrical design and build project would give you full in house-service design, installation, verification and test incorporating:

- Design of the electrical installation, performing all necessary calculations.
- Verify that the electrical design complies with the regulations BS7671:20008, CIBSE, BS5266, BS5839 etc.
- Procurement, project management and installation of the electrical design.
- Verification of the new electrical installation against the electrical design
- Carry out test and inspection of the electrical installation to confirm compliance
- Issue electrical installation certification.

We can demonstrate our technical, waste management, environmental and commercial expertise and show professional indemnity of £5 million; giving you complete peace of mind when you work with us.

Electrical design and build schemes are developed to C&G2400 guidelines using industry accepted AutoCAD 2010 design software.

The electrical design and build team use these tools to both design and control all technical specifications and documentation.

The Electrical design and build team can also provide you with electrical project assessments, evaluations and estimations.

We can also prepare in-depth tender documents, value engineer an electrical project to suit your budget or provide you with a realistic budgetary figure for a feasibility study.



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