

Role profile

Job title:	Electrical Engineer
Grade:	CP
Discipline:	Building Services Engineering

Role purpose:

The Electrical Engineer will be responsible for the design, specification and project management of electrical services installations for new build, maintenance and/or refurbishment programmes of work. This may include taking the project lead or working as part of a larger design team.

Accountabilities:

- 1) Carry out the design and management of all types of electrical services projects including producing budget estimates, drawings, detailed service specifications, tender documentation and undertaking full contract administration duties on electrical led projects.
- 2) Promote the use of renewable technologies .
- 3) Deliver electrical projects in full in accordance with clients' brief and professional standards.
- 4) Champion and embed a genuine multi-disciplinary approach to project delivery .
- 5) Schedule and co-ordinate resources, liaising with colleagues, commissioners and clients as required .
- 6) Continually monitor the profitability of projects, ensuring they are delivered within agreed professional fees and proactively taking corrective action where required.
- 7) Where required carry out condition surveys, dilapidation or specific surveys to provide information for stock condition/asset management system and/or to aid asset appraisal.
- 8) Prepare technical/feasibility reports and valuations, advising on options and recommendations in an advisory capacity.
- 9) Act as the single point of contact on specific electrical engineering issues across a range of clients.
- 10) Promote the competitive, efficient and effective delivery of electrical services installations which will support carbon reduction strategies.
- 11) Assist with maintaining and developing professional standards and practices .
- 12) Where required, assist in the production and implementation of the marketing and business development strategy to achieve the agreed targets.
- 13) Responsible for identifying new business opportunities.
- 14) Fee earning at 90%, and contribute to the achievement of business plan objectives and targets.
- 15) This role requires frequent travel to other offices and sites as required
- 16) Carry out duties appropriate to the grade of the post

- 17) Promote continuous improvement and deliver demonstrable high quality products and services which embrace quality standards.
- 18) Demonstrate personal commitment to the Norse Way CSR strategy.

Qualifications:

- 1) Professional membership of the Chartered Institute of Building Service Engineers and be working or prepared to work towards Chartered status – Essential
- 2) Membership of the Engineering Council – Essential
- 3) HNC/HND or equivalent in an Electrical Engineering related discipline – Essential
- 4) Holds a current site card or is prepared to immediately attain – Essential

Skills and knowledge:

- 1) Experience in a similar related role - Essential
- 2) Proficient in the use of Microsoft Office Suite – Essential
- 3) Familiar with the risks hazards associated with asbestos, and relevant construction and health and safety knowledge/legislation – Essential

Competencies:

Improving for excellence	Level 2	Commercial focus	Level 2
Drive for results	Level 2	Customer focus	Level 2
Effective decision making	Level 2	Managing positive relationships	Level 2
		Leadership and development	Level 1

General:

Role Profiles are a reflection of the character and work priorities at a given point in time and it will be subject to regular review.

It is the individual's responsibility to take reasonable care for the Health, Safety and Welfare of themselves and others in accordance with the Health & Safety at Work Act (1974) and associated Company policy and procedures.

The individual is required at all times to comply with the provisions of the Data Protection Act 1998 and with any policy introduced by the Company to comply with the Act.

Creation date: 26 th October 2016	
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This role profile has been reviewed and validated by the Group Director – Human Resources.
Last modified: 20th December 2016