



SENIOR ELECTRICAL ENGINEER

FULL-TIME
PERMANENT

EDC KEY STATS

- > 70 Staff and growing
- > Offices in Dublin, Cork, Mid-West and London

SECTORS

- > Residential
- > Student Accommodation
- > Commercial
- > Hotels & Leisure
- > Healthcare
- > Energy
- > Education
- > Pharmaceutical

Are you looking for a new opportunity to develop your career?

Make a difference – Shape not only your future, but the environment around you.

We aim to provide a work environment where you can unleash your creativity, innovation and skills while doing what you are passionate about every day.

ABOUT US

EDC was established in 2003 and thanks to our quality-driven approach to engineering and early-adopter ethos with new technology, we have grown during a period when most companies in this sector have struggled. We have continued to increase our workload and deliver quality, innovative engineering.

As pioneers in the design of low-energy, high-performance buildings and systems, EDC fully supports the importance placed on sustainability and welcomes the challenges this presents. We are first BIM Level 2 Certified Consultancy in the UK and Ireland and deliver projects from our three offices in Ireland – Cork, Mid-West & Dublin and our UK office based in London. EDC has also seen significant recent expansion overseas in the African Market.

OUR MISSION

At EDC, our mission is to be progressive for our clients and our employees. We embrace innovation to drive efficiency in construction by leading the way. We cultivate an open, dynamic internal culture where good people and good ideas will always be heard.

EDC is a truly progressive consulting engineering firm. We are industry innovators, striving to deliver the most striking and dynamic work possible for our clients. EDC is recognised throughout the industry as being at the forefront of sustainable design and as a consultancy, it is a way of thinking that we promote and encourage across all design teams.



> PROGRESSIVE ENGINEERING

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THE ROLE

You will be a hands-on, and focused engineering consultant who can uphold EDC's approach to quality-driven success. You will need to have had Building Services Consultancy Design experience and will be a competent user of Amtech, Relux/Dialux; BIM experience will be advantageous, and you must be able to deliver detailed designs From RIBA inception to handover. If you can show initiative and have the qualities above, you can pave your way to a successful career with EDC

EDUCATION & EXPERIENCE

- > Minimum Degree level in Electrical Engineering
- > Chartership desirable
- > 6+ years Building Services Consultancy Design experience
- > Proficient user of Amtech, Relux/Dialux
- > BIM experience advantageous

KNOWLEDGE & SKILLS

- > Proven experience of delivering detailed designs through the full design cycle.
- > Excel at working on several projects simultaneously and show the ability to prioritise and plan work.
- > Exhibit leadership qualities whilst working flexibly as part of a team.
- > Ability to make prompt, disciplined project decisions.
- > Excellent attention to detail.
- > Excellent interpersonal skills and commercial Awareness

RESPONSIBILITIES

- > Lead and manage the full Electrical Design on projects demonstrating client care at all times.
- > Fulfil electrical design work as required.
- > Provide quality control for Electrical Engineering projects across all offices.
- > Project cost control.
- > Management of both project teams and cross-functional teams within the organisational structure.
- > Lead change in new systems and technologies.
- > Mentor and develop less experienced Engineers.
- > Assist modellers to produce detailed working drawings in 3D and scheme drawings.
- > Travel to client and project locations as required to represent EDC for meetings/ surveys/training etc.
- > Ensure that the good name and reputation of EDC is maintained and promoted within the industry.
- > Liaise and collaborate with other EDC offices for all matters as appropriate.
- > Seek out new project opportunities for the company

