

**Job Title:**

## Facilities Engineer

This is a unique opportunity for a top-class Facilities Engineer to join this dynamic and long-established Company. Working in a team environment, the engineer will be involved in the day to day plant facilities maintenance, project planning and process improvement projects.

**The Job:**

- Co-coordinating facility repairs, installations, small construction re-modelling, grounds improvement, and maintenance projects.
- Liaising with other functions and Value Streams to complete re-modelling projects with minimum disruption to production or services.
- Supervising, assigning, and reviewing the work of external contractors to ensure that work is completed in accordance with the health & safety, timeliness and standards of quality set out in the contracts / Purchase Orders.
- Control and manage permits to work for contractors
- Analyzing and investigating general facilities/maintenance issues, preparing and compiling written reports for the Facilities Manager with solutions and/or recommendations.
- Ensuring compressors, HVAC, LEV's, fire pumps, generators and other site services are operating to the required standard
- Assisting in the reduction of services costs through energy efficiency management techniques.
- Generating and maintaining plant drawings where appropriate.
- Maintain maintenance work order database
- Plan & Assist with the installation and set-up of new production cells and services.
- Assist in the installation, set-up and commissioning of new production equipment.
- Monitor and maintain an appropriate level of spare parts for key equipment.
- Provide input towards the continual improvement of the maintenance function.

**The Person:**

- A degree in Mechanical, Electrical, Building Services Engineering or equivalent.
- A minimum of 5 years' relevant experience in a similar industrial environment would be an advantage.
- Experience and a working knowledge of HVAC, Compressors, Water Cooling systems, sprinkler system, and other utility systems.
- Experience in small construction projects, plant modification.
- Good working knowledge of AutoCAD
- Ability to work on own initiative and as part of a team.
- Ability to work under pressure and to tight deadlines.
- Ability to provide innovative solutions to complex technical problems.

- Demonstrates a systematic approach to problem solving.
- Enthusiasm / Drive / Energy
- Excellent interpersonal skills
- Hands-on / Team Player
- Excellent communication skills

**How to Apply:**

Email your CV and Cover Letter to [Liz.frawley@eielectronics.ie](mailto:Liz.frawley@eielectronics.ie)



Ei Electronics is a successful multinational Irish company with a leadership position globally in the design and manufacture of Fire and Carbon Monoxide detection products for the residential sector.

### Ei at a glance

Employing over 800 people, the company is headquartered in Shannon, Ireland, occupying a 23,000 m<sup>2</sup> campus where all key manufacturing, R&D and commercial functions are located. Overseas sales and marketing subsidiaries are located in the UK, Germany, France, Poland and the USA.

The Company's success is based on a culture of Quality, Service and Product Innovation over 30 years. R&D is the lifeblood of Ei Electronics, with sensor technologies at the core of our product advancement. As a global leader in the industry, Ei Electronics is now at the forefront of emerging Cloud-based "Connected Home" and IOT developments.

Working with one of Ireland's leading indigenous electronics companies, provides a wide array of opportunities and possibilities to grow.

### Life at Ei

- Work in dynamic and innovative business environment with unique cross functional involvement
- Exceptional learning and development opportunities through our Apprenticeship, Graduate and Engineering Leadership Programmes
- Excellent career advancement opportunities
- Prime Midwest location offering unrivaled work-life balance
- Inclusive Benefits package

We are constantly on the best talent in order to grow, expand and lead our teams. For any inquiries contact our HR Team at:

[Liz.frawley@eielectronics.ie](mailto:Liz.frawley@eielectronics.ie)

