

<b>JOB TITLE</b>	Maintenance Engineering Manager
<b>LOCATION</b>	Glasgow
<b>EMPLOYMENT</b>	Permanent

#### DESCRIPTION OF FUNCTION

The Maintenance Manager will be responsible for coordinating and managing all installation, repair and upkeep of the facilities. The manager should be able to demonstrate how they have led, managed, developed and motivated technicians in a previous role.

The candidate must be able to prioritise and plan work effectively, respond well to changing and urgent priorities, provide guidance to assist and influence decision making, and deal with ambiguity.

#### JOB RESPONSIBILITIES & DUTIES

- Assisting the site maintenance team with the delivery of planned and reactive workload and ensure that all Planned Maintenance inspections are completed safely, effectively and within budget.
- Prioritise and plan all maintenance work, ensuring that tools, parts and materials are available and production downtime is minimized, whilst also upholding and exceeding standards of safety.
- The Maintenance Manager will plan and deliver multiyear maintenance plans and capital expenditure projects and ensure that all modifications or changes to equipment are in line with PUWER machinery safety regulations.
- Continuously evaluate equipment reliability leading to Root Cause Analysis (RCA) studies and the planning and implementation of subsequent improvement activity
- Effectively manage and participate in the maintenance call out schedules.

#### CAPABILITY PROFILE; KNOWLEDGE, SKILLS AND EXPERIENCE

- Relevant engineering background in mechanical or electrical engineering, with proven management experience
- Working knowledge of health and safety regulations. (PUWER, LOLER, Working at height etc)
- Completed apprenticeship (NVQ level 3), HNC or HND in an appropriate engineering discipline
- Previous experience working within a process, production or manufacturing environment
- Analytical approach to problem solving
- In depth understanding of a strategic approach to engineering and maintenance
- An understanding of how lean concepts fit within the production and maintenance environment
- Good understanding of engineering best practice
- Analytical approach to problem solving
- IT literate, able to analyse data and produce detailed reports
- Full Driving Licence