

Ascend to new heights in Defence Technology Innovation



www.exsel-group.com

INTRODUCTION

Exsel Group stands as a preeminent force in the realm of independent defence technology solutions. We specialise in delivering supreme engineering expertise, advanced technology systems and comprehensive support services where the imperatives of reliability, safety and protection are non-negotiable.

Tracing our legacy back to 1947 in the United Kingdom, Exsel Group has evolved into a multi-faceted organization with a presence across four strategic UK facilities and various locations across the globe. We cater to an international clientele spanning government agencies, defence sectors and commercial enterprises.

GLOBAL REACH

We are a key operational supplier to UK defence and offer our services globally. This provides our team members with unique opportunities for international travel and engagement. We pride ourselves on delivering exceptional customer service by establishing a robust communication framework with our clients. Our organisational structure is designed to facilitate integrated solutions, managed through proven project management methodologies.

PURPOSE OF ROLE – Obsolescence Engineer

To work within the existing Engineering team, and alongside the Supply Chain to assess the viability of historical products, maintain Bills of Materials and support contract deliverables in line with programme demands

KEY RESPONSIBILITIES

Job specific responsibilities for day-to-day duties include:

- Assess historical BOM's for product viability
- Capture and report on all issues of product obsolescence
- Liaise with the OEM and Supply Chain to identify alternative solutions.
- Maintain all live BOM's within the ERP system
- Support the test and validation of all alternative / new products

GENERAL

- Excellent written and verbal communication skills.
- Ability to be flexible and work outside core hours on occasion.
- Travel to other Exsel group sites and occasional overseas travel may be required.
- Must be able to work in the UK without restrictions & meet UK government security vetting criteria, includes Standard DBS check.

HEALTH & SAFETY

- Adhere to all relevant Health and safety procedures and observe safe working practices. All work to be conducted in a safe manner.
- Appropriate Personal Protective Equipment to be used when required.
- Support Audit and Risk Assessments as and when required to do so

COMPETENCIES & SKILLS

- Good interpersonal skills and ability to communicate and work with people at all levels.
- Self-confident and assertive.
- Sound judgement and decision making ability.
- Ability to organise and prioritize a number of project simultaneously.
- Minimum 5 years experience within an engineering discipline.



Ascend to new heights in Defence Technology Innovation



KNOWLEDGE & QUALIFICATIONS

- Preferably but essential degree qualification or equivalent in a relevant engineering discipline.
- Skilled in preparing technical reports and presentations for customers.
- Experience of working within an ISO 9001 organization.
- Experience of using engineering documentation such as technical drawings and records.

EMPLOYEE BENEFITS AND WORKLIFE BALANCE

- Competitive salary.
- Training & development opportunities.
- Apprenticeship programs.
- Company pension.
- Early finish on Fridays.
- Free guest accommodation in various locations (home and aboard).
- Birthday holiday.
- Service milestones.
- 25 days holiday, including 3 days Christmas closure, plus Bank Holidays (x8)
- Recruitment Reward Scheme.
- Flexible maternity options after month 9.
- Paid paternity leave.

CANDIDATE PROFILE

Our employees are the driving force behind our achievements. We invest in their professional growth, and in return, they bring innovation, enthusiasm, and a relentless pursuit of excellence to our operations. We seek individuals who are passionate about making a meaningful impact on the world and believe that a role with us can facilitate that ambition.

We encourage applicants who are also former Armed Forces personnel, Reservists and Cadet Force Volunteers, you will be made very welcome amongst our existing staff, who have shared your past experiences, and have been with us for many years. If you have the skills, mindset, and attributes to make a difference in the business then take the next step in your career by becoming a part of the Exsel Group.

For more information see www.exsel-group.com, to apply to join our dynamic team, please forward your CV and covering letter to careers@exsel-group.com

