

Job Description: Mechanical Technician	Name
Reporting to: Maintenance Manager	Name



CORE Nuclear Solutions are a specialist nuclear remote engineering company, able to design, build and maintain a huge variety of remote handling and associated equipment to exacting standards. It is our mission to:

- To be our customers' first-choice partner to deliver their operations and projects in the nuclear industry.
- To be an industry leader in nuclear site equipment supply, upgrade and support.
- To grow and support our team to develop world class skills and to provide quality, sustainable employment.

Our business is unique in the industry and our success is based on the skills, knowledge, and experience of our team, together with our attitude and determination to deliver to our customers' requirements.

Our Company Values:

Quality -We take pride in delivering exceptional solutions and services with consistent high-quality standards and strive for excellence in everything we do.

Customer Driven - We meet our customer's needs by providing tailored solutions that address the unique challenges of each project, driving reliability and efficiency.

Innovation - With a commitment to embracing new technologies and pursuit of innovation, we strive to lead the industry forward.

Integrity and Honesty- We believe in operating with transparency and integrity. Building strong relationships within our team and our clients, suppliers, and partners.

Community - As dedicated members of the Cumbrian community, we strive to create a positive impact that extends beyond our business and into the wider community and nuclear sector.

Develop Our People - The CORE team is the driving force behind our company's success and we are committed to investing in their development and well-being.

Employee Benefits:

Career Development - CORE invests heavily in employee development providing training and opportunities to all.

Competitive Salary - Attractive salary packages that are competitive within the industry.

Enhanced Maternity / Paternity Pay

Healthcare Plan - Comprehensive company funded healthcare plan including dental, optical and physical therapies.

Pension Scheme – 4% company contribution pension scheme with salary sacrifice option.

Annual Leave – 25 days annual leave plus bank holidays and long service increases.

Life Assurance - Death in Service cover equivalent to three times the employee's annual salary.

Summary and overview of the role:

Reporting to the Maintenance Manager, the Mechanical Technician, will be a key asset in CORE Nuclear Solutions and is expected to contribute to all areas of the business. Working as a member of the Maintenance team, the Mechanical Technician's duties will be to plan and perform on-site installation, inspections and maintenance of equipment, manufactured and supported by CORE. This role will be based at our Lillyhall, Workington facility and may require working at external sites throughout the UK with occasional foreign travel.

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Minimum Essential Qualifications/ Experience and Role Requirements:

- Apprenticeship in a relevant trade
- HNC or relevant experience
- Have experience in a Mechanical role in a regulated industry
- Able to obtain security access to nuclear installations. (BPSS – P4/SC Clearance)
- Able to supply a current DBS criminal records check.
- Willing to travel / overnight when required
- Able and willing to work in nuclear facilities, including situations requiring use of specialist PPE e.g. PVC and respirators. (This includes attending all mandatory Sellafield training courses and medicals)

Competencies:

- **Communication** - Has excellent communications skills both verbally and in writing. Is respectful and professional in all interactions with colleagues and customers alike
- **Teamwork** - Works well in a team, actively contributing to achieving team and company results
- **Planning and Organising** - Able to plan and organise own work in support of achieving team priorities/CORE Nuclear priorities and in line with cost and time constraints
- **Achieving Results** - Takes initiative in defining realistic outputs and clarifying roles, responsibilities and expected results in the context of work/project deadlines.

Duties, Skills and Responsibilities:

- Comply with industry health and safety working practices and regulations. Work in a safe manner and comply with defined statutory and company, local Health and Safety rules and regulations at all times.
- Perform on-site service and warranty functions as requested by the customer and authorised by CORE.
- Perform routine and non-routine maintenance activities on plant and equipment as efficiently and safely as possible to defined quality specification.
- Ensure that all CORE requirements for service have been completed before leaving the customer’s facility.
- Generate and submit service and installation reports.
- Read and interpret engineering drawings, specifications, and work instructions.
- Maintain close contact with customers regarding engineering matters across all product lines and offer technical support as needed.
- Fulfil requirements for maintenance and installations by coordinating with the Engineering team.
- To manage own time effectively, taking on and controlling small projects independently with minimal supervision.
- Carry out and record CPD (Continual Professional Development) to maintain and enhance competence in own area of expertise
- Proficient in the use of modern IT systems (i.e., Microsoft Word, Excel, PowerPoint etc.).
- Perform other duties as assigned

Signed (Employee):

Date:

Signed (Manager) :

Date: