Mission Data Reprogrammer

Location – Ewerby, Sleaford, Lincolnshire
c£: £Neg + benefits + may attract tax free status
Salary negotiable and dependant on proven experience

Mercury EW Ltd is a veteran owned company populated by Ex Her Majesty's Forces defence and training experts. We pride ourselves on delivering first class, operationally focused domain knowledge expertise and services to the Defence Industry, Ministry of Defence, UK and overseas Armed Forces.

Reporting directly to Mercury EW Ltd programme manager and our client, the quality and range of your previous knowledge and experience will be vital to the success of your role. Your role will involve the opportunity to influence, develop, deliver, maintain, and support a Lincolnshire based MOD Organisation transitioning to contractor support from 1 Feb 23.

This role would ideally, suit an experienced Mission Data (MD) Reporgrammer / Engineer from a Civil Service, Royal Navy, Royal Air Force or Army background. Your interpersonal skills must be of the highest order as well as being well organised, totally reliable, self-motivated and be clearly focused on delivering quality services.

Key Tasks

The primary tasks of the role will be to:

To provide mission data reprogramming expertise to the Company or their customers to support current and future MD priorities.

Provide MD advice, mentoring and guidance, written and verbal, to an MD team, technical and programme management. Capture customer practices, processes, and requirements. Identify areas of operational difficulty, patterns, inefficiency and effectiveness in MD operations.

Skills, Qualifications and Experience Required

- Must have a UK national security clearance of Secret or higher
- The successful candidate **MUST** hold valid SC clearance ready for MOD onboarding on 1 Feb 23.

   Practical Understanding

- The successful candidate must be able to demonstrate a good practical understanding of Radar theory
- Demonstrate a good understanding and have experience of using Mission Data toolsets
- Able to complete extractions of **Medium Complexity Emitter**
- Using a Database toolset provided, be able to carry out fault-finding post testing, correct errors or omissions and document findings

- Using a Database toolset provided, be able to identify out-of-date emitters
- Using a Database toolset provided, be able to raise and populate area-specific chapter groups
- Able to raise and complete the correct documentation throughout the Mission Data lifecycle

Theoretical Understanding

- Has completed a level 3 BTEC in any STEM subject, equivalent or higher
- Desirable – has completed an EW for EWOS, Basic EW Fundamentals Course or equivalent
- Training can be provided in EW for EWOS for the successful applicant

To apply, please either write with a full CV, covering letter and current salary details to Mercury EW Ltd, Haverholme Priory Office, Haverholme Park, Ewerby, Sleaford, Lincolnshire, NG34 9PF or send your CV, covering letter and current salary details via email to info@mercuryew.com.

Closing date: 1 Feb 23