OT Survey and Installation Technician (C&I) Technician/Engineer

Scotland Hybrid (Exceptional Candidates from other UK Mainland locations also considered)

In this role you will support projects large and small providing hands on or frontline boots on the ground support to consultancy activities in the Oil, Gas, and utilities sectors. You will have previous professional control systems and instrumentation experience.

This is a Hybrid position with home base/start; as required you will work from site or from home/local office (Expect 40% Travel with overnight stays) you will have flexibility to work throughout the UK, visiting our offices and client offices/sites as required. Regulated process Industry experience is desirable however not essential for this position.

Essential Skills

- Control Systems and Instrumentation
- Interpersonal, reporting and communication skills
- Full UK Driving License
- Oil, Gas and or Utilities Background
- MS Software
- Compex
- Trade/Technician Background

Desirable

- Industrial Communications and Protocols
- Understanding/Experience of Instrumented Systems
- Understanding/Experience of OT Cyber Security
- Experience of DSEAR and ATEX
- Experience of Various PLC and DCS Systems e.g.
 - o Siemens
 - Honeywell
 - Inductive Automation
- Understanding/Experience of Turbo machinery controls
- Understanding/Experience of F&G Systems
- Understanding/Experience of Human Factors and Alarm management requirements
- Understanding/Experience of relevant Standards and Specifications
- Membership with relevant engineering body
- Supervisory Experience
- Commissioning Experience

Key Responsibilities

- Design and implement Hardware and Software solutions in accordance with company and industry policies and procedures.
- Client facing role with some project management and stakeholder engagement
- Produce Clear Engineering Drawings, Specifications and Documentation
- Provide Design assurance for Major Projects
- Participate or lead design reviews, site visits and surveys
- Produce clear reporting and technical documentation

Experience/Education

- A vocational qualification in electrical, electronics, instrumentation, controls or similar.
- HNC or higher in related subject.

Other

- Right to work in UK
- Ability to complete relevant background checks

If of interest, please contact <u>recruitment@eskcontrol.com</u> with covering email and CV.