

## **Position: Instrument & Control Engineer**

### **Degree:**

- ✚ B.S. or equivalent degree in Electrical / Control System Engineering from an accredited university.

### **Work experience and other mandatory requirements:**

- ✚ Minimum of 10 years of work experience in the oil & gas industry (off-shore).
- ✚ Thorough understanding and knowledge of codes, standards, systems & recommended practices applied during the oil & gas projects, in particular of DCS, ESD, F&G and SCADA systems.
- ✚ Able to participate and add contribution during P&IDs reviews, shop & field testing of control systems in the course of the project implementation (will be tested during project implementation).
- ✚ Ability to fully and clearly understand, communicate and write in English.
- ✚ High mobility.

### **Beneficial experience, skills & attributes:**

- ✚ Understanding and application of subsystems such as fire & gas, emergency shutdown systems etc., and Advance Process Controls.
- ✚ Work experience in same or similar field in the Middle East region.
- ✚ Work experience in an international company / organisation.