

## JOB POSTING

Title	<b>Welding Superintendent</b>	Job Classification Number	<b>A00618</b>
Department /Project	<p><b><u>ABJ Engineering &amp; Contracting Co. KSC (Closed)</u></b></p> <p>ABJ Engineering &amp; Contracting Co. KSC (Closed) is a wholly owned subsidiary of Kharafi National. From sophisticated design to precision manufacturing, the Company offers a diversified range of products such as Pressure Vessels, Columns/Towers, Process Equipment Modules, Modularized Industrial Structures like Pipe racks, Piping &amp; Valve Skids, Shell &amp; Tube Heat Exchangers, Packaged Evaporator &amp; Deaerator Units for Desalination Plants, Pre-fabricated Pipe spools, Shop fabricated Tanks, Architectural Roof Structures for International Stadiums</p>		
Reports to	<b>Construction/ Production Manager</b>		

### **MAIN PURPOSE OF JOB**

To manage all welding activities in the Project/ Fabrication Workshop to achieve the welding productivity as per the production targets of the projects, ensure the project specific welding procedures & guidelines are implemented, comply Company procedures ensuring compliance with HSE policies and customer requirements satisfaction.

### **JOB DESCRIPTION SUMMARY**

1. To manage the overall welding work teams effectively to achieve the production targets with quality compliance
2. To read/ understand the drawings and documents related to the welding and give proper instruction/ orientation to the welding team and also the Project Management
3. To supervise work teams output for effective delivery of work objectives in accordance with job and Client requirements.
4. To enhance relationships in dealings with Client, Consultants and regulatory authorities to ensure all agreements are implemented.
5. To assist in establishing the welding resources requirement to achieve contract completion within budget and time.
6. To manage resources and equipment to achieve contract completion within budget and time.
7. To liaise with Welding Engineer/ Welding Service Unit for Welders Qualification, welding filler metal requirement and WPS& PQR requirements
8. To ensure Company's Health, Safety & Environment and quality policy and procedures are implemented to client satisfaction.
9. To identify and ensure skills of assigned manpower are aligned to project requirements to ensure technically competent personnel for the project.
10. To develop the skills of the workforce.

### **EDUCATION, SKILLS AND EXPERIENCE**

#### **Essential:**

- 3 years Diploma or Bachelors Degree in Mechanical/ Welding Engineering
- 10 to 12 years of relevant work experience in related field
- Welding Supervision experience mainly in Piping/ Pressure Vessel Fabrication Workshop (or) in a Construction Project having piping/ pipeline activity
- Must have experience/ knowledge in different materials welding , welding process, welding filler metals and different welding machines

Skills and Experience:

- Team leadership Skills
- Communication Skills
- Decision Making Skills
- Computer Applications Skills
- Planning Skills
- Project Management
- Crisis Management