



Job Announcement: Welder

Duties and Responsibilities

This is a journey level classified job. It is distinguished from the Welder Lead classification, which is comprised of certified welders with a broader base of welding expertise who are proficient in the design, fabrication, joining, and/or repair of space age metals, scientific, and research components.

Examples of Duties:

- Designs, fabricates, joins, and/or repairs equipment, fixtures and various types of metal objects and structures using oxygen-acetylene, SMAW, MIG welding techniques. Welds on live gas mains for hot taps and live stops.
- Operates drill presses, power saws, grinders and a variety of welding equipment and hand tools.
- Analyzes plans, drawings, work samples, specifications, and work orders to determine work requirements and sequence of welding assignments.
- Estimates material and labor.
- Recommends supplies and materials to be ordered.
- May operate forklift and company vehicles.
- Called upon to lift and carry heavy objects, and work under conditions of restricted movement, a dirty environment, air contamination, intense noise, and hazardous materials.

Knowledge, Skills and Abilities:

- Knowledge of applicable codes.
- Knowledge of welding techniques, (oxygen-acetylene and SMAW), tools and equipment.
- Skills in the fabrication, joining and repair of a variety of metal objects, equipment, fixtures and structures.

Minimum Qualifications:

Possession of a current valid certification in API 1104 Pipe Welding. Four years of welding experience; OR, Completion of an accredited four year welder's training program; OR, Completion of an accredited two year welder's training program and two years of welding experience; OR, Any equivalent combination of experience and/or education from which comparable knowledge, skills and abilities have been achieved. Possession of a current valid Tennessee driver's license is required upon employment.

Interested Individuals send resume to tom@tristatemet.com