



## **Construction Job Fair**

**Thursday, June 23, 2011**

**12:00pm to 4:30pm**

**Location:**

**Anderson OneStop**

**309 West Whitner Street**

**Anderson, SC**

### **Positions Open:**

- Pipe Insulator**- Apply, remove, and repair insulation on industrial equipment, pipes, ductwork, or other mechanical systems such as heat exchangers, hot and cold pipes, storage tanks and vessels, to help control noise and maintain temperatures. Fit insulation around obstructions, and shape insulating materials and protective coverings as required.
- Install sheet metal around insulated pipes with screws in order to protect the insulation from weather conditions or physical damage
  - Measure and cut insulation for covering surfaces, using tape measures, handsaws, knives, and scissors.
  - Prepare surfaces for insulation application by brushing or spreading on adhesives, cement, or asphalt, or by attaching metal pins to surfaces.
  - Covers or seals insulation with preformed plastic covers, canvas strips, sealant, or tape to secure insulation to structure, according to type of insulation used and structure covered, using staple gun, trowel, paintbrush, or caulking gun.
  - Follows all hazardous waste handling guidelines.
  - May remove or seal off old asbestos insulation, following safety procedures.
  - Completes records, maintains tools and equipment, and performs various clean-up and housekeeping activities.
  - Responsible for observing and complying with all safety and project rules, including wearing required personal safety equipment. Performs other duties as required. Must 5+ years of Industrial Insulation experience.

**Helper**- May require climbing up to 200 feet or more, and working from aerial devices at heights up to 60 feet. Requires use of other pneumatic or motorized equipment common to the spray painting and abrasive blasting industry. May climb on ladders and structures to position material. May also climb out on wood and concrete structures while lifting heavy materials/hardware and attaching this equipment to wood, concrete, or steel structures to support construction operations. May assist Scaffold Builder or Insulators. Must have at least 2 years working in the construction field

**Scaffold Builder**- Examines, selects and gathers materials and tools.

- Examines blue prints and specifications to determine dimensions of structure.
- Inspect base surface for obstructions.
- Loads, transports and unloads material.
- Measures boards, timbers, or plywood, using square, measuring tape, and ruler, and marks cutting lines on materials using pencil and scribe.
- Saws boards and plywood panels to required sizes.
- Uses carpentry hand tools such as hammers, levels, squares, screw drivers, adjustable wrenches, hand and power saws, drill motors and pry bars.
- Assembles scaffold containing handrails, mid rails, braces and planks, toe boards, screening, locking pins and wheels to job specifications.
- Braces forms in place with timbers, tie rods, and anchor bolts for use in building concrete piers, footings, and walls.
- Secures scaffolding to permanent structure by tying.
- Erects scaffolding for buildings and other structures and installs ladders, handrails, walkways, platforms, and gangways.
- Sets and braces anchor bolts.
- May rig materials.
- Performs minor maintenance or cleaning activities on tools and equipment.
- Responsible for observing and complying with all safety and project rules. Performs other duties as required.

Must have 5+ years of INDUSTRIAL Scaffold Experience, NCCER Certification a plus

**We offer Great Benefits after 30 days  
and an opportunity for an excellent  
career path!**