

## Heavy Equipment Mechanic

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### Job Description

#### Education:

- Minimum of five (5) years job-related experience
- Knowledge of small engine equipment such as generators, compressors, etc. preferred
- Knowledge of engines, transmissions, electrical systems, suspension and/or brake systems and other related motor vehicle aspects, either through advanced education, military experience, or on-the-job training
- Knowledge of heavy equipment parts and performance requirements (including hydraulics)
- Advanced education or training in electronic computerized diagnostic systems and equipment (preferred not required)

#### Skills:

- Mechanical aptitude
- Ability to prioritize tasks
- Ability to read, interpret and comprehend service manuals to keep abreast of engineering changes
- Capable of using hand and power tools safely
- Capable of disassembling, repairing and reassembling vehicles and/or equipment
- Capable of diagnosing and resolving problems
- Capable of safely using welding and flame-cutting equipment
- Ability to work outdoors
- Safe driving habits and record

#### Responsibilities:

- Be knowledgeable of the hazards and safety requirements of the job, and utilize required personal protective equipment (welder's shield, etc.)
- Perform routine maintenance checks on company owned and/or leased vehicles and equipment to ensure safety and longevity of the vehicle/equipment.
- Repair, replace, clean and lubricate vehicle/equipment parts as necessary.
- Examine, and repair if necessary, hydraulic components for fluid leaks, ruptured hoses, or worn gaskets
- Travel to job site to make repairs to heavy equipment as necessary
- Use hand-held computers or other diagnostic devices to diagnose components in need of adjustment or repair.
- May be required to rebuild or replace engines, repair hydraulic fluid pumps, correct electrical problems
- Other duties as assigned

Job Type: Full-time

Pay: \$20.00 - \$25.00 per hour