



JOB OPPORTUNITIES

1. Heavy Equipment Mechanic

The position of Heavy Equipment Mechanic supports construction projects and other units of the company.

Minimal education: At least with a high school diploma.

Training: Certificates of formal training as Heavy Equipment Mechanic required

Duties includes:

- Performs full range overhaul, repair and modification of construction company heavy and light duty equipment such as but not limited to: Mobile cranes, excavators, wheel loaders, dump trucks, compressors, generators and so forth.
- With knowledge of machine systems including diesel engine systems, hydraulic systems, electrical system, mechanical and fluid power transmission systems.
- Knowledge in routine maintenance of equipment before and after the operation.
- Can analyzes the defects of the tools, machine, and equipment and identifies items to be replaced.
- Is able to complete duties within a reasonable time-frame generally accepted as industry standard.
- Conforming to standard and company safety regulations, and can works professionally and harmoniously with superiors and co-workers.

For further inquiries, please email hr@piimajuro.com

2. Heavy Equipment Operator

The position of Heavy Equipment Operator supports construction projects and other units of the company.

Minimum 3 years' experience as Heavy Equipment Operator

Minimal education: At least with a high school diploma.

Courses from vocational school add an extra edge.

Certificates as Heavy Equipment Operator

Duties includes:

- A heavy equipment operator can drives or controls multi-construction equipment particularly the bulldozers, forklifts, backhoes, road roller, skid loader, wheel loader, motor grader, dump trucks, various type trucks, and hydraulic truck cranes, trailer trucks, asphalt paver, and pneumatic tire roller.
- Know how to place the equipment in proper and safe working position.
- Knowledge in routine maintenance of equipment before and after the operation.
- Can analyzes the problems of the equipment and identifies items to be replaced.
- Can interprets instructions and sketches given by superior
- Is able to complete duties within a reasonable time-frame generally accepted as industry standard.
- Conforming to standard and company safety regulations, and can works professionally and harmoniously with superiors and co-workers.

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3. Auto Electrician

The position of an auto electrician specializes in installation, repair and maintenance of electrical and electronic systems in accessories in automotive light and heavy duty vehicles.

Minimum 3 years' experience as an Auto Electrician

Minimal education: At least with a high school diploma.

Courses from vocational school add an extra edge.

Certificates as Auto Electrician required

Duties includes:

- Repairing damaged or faulty electrical parts in cars and motor vehicles including but not limited to: Starter, alternator, lighting and over-all electrical repairs, overhaul and new installations.
- Installing new systems and equipment, and make improvements and enhancements to a vehicle's electrical and electronic systems
- Carrying out routine maintenance particularly the electromechanical maintenance and safety inspections on vehicles.
- With strong manual skills and mechanical and electrical expertise
- Is able to complete duties within a reasonable time-frame generally accepted as industry standard.
- Conforming to standard and company safety regulations, and can work professionally and harmoniously with superiors and co-workers.

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4. Welder Fabricator

The position of a Welder/Fabricator. Assemble metal structures and equipment through the use of welders, gas cutters, shapers, measuring and other related tools.

Minimum 3 years' experience as a Welder and Fabricator

Minimal education: At least with a high school diploma.

Courses from vocational school add an extra edge.

Certificates as a Welder Fabricator required

Duties include:

- Able to design, fabricate and construct metal components or structures, and performing quality checks on finished products: Specifically but not limited to earth moving machinery body and attachment fabrications.
- Reading job blueprints and drawings and taking measurements to plan layout and procedures
- Knowledge in Oxy-fuel welding and cutting (oxyacetylene or gas)
- Setting up components for welding according to specifications and various positions (vertical, horizontal, or overhead)
- Maintain equipment in a condition that does not compromise safety
- Is able to complete these duties within a reasonable time-frame generally accepted as industry standard.
- Conforming to standard and company safety regulations, and can work professionally and harmoniously with superiors and co-workers.

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