

CRANE

NUCLEAR

Make it Happen

Crane will provide you with the experience you need to advance your career

Grab the opportunity

- Are you launching a new career?
- Are you mechanically inclined?
- Are you electrically inclined?
- Do you pay attention to detail?
- Do you want hands on experience with industry leading valve testing technology?



Why Crane Nuclear

- Earn a full year's salary by working just four to six months through overtime and per diem.
- Equal opportunity for career advancement through participating in industry leading training.
- Opportunity to travel domestically and internationally to various nuclear power plants.
- Work with a professional team and experience industry comradery.
- Support the leading low-carbon source of electricity
- Work for a company founded in 1855 on strict ethical values focused on honesty and fairness.

Employment Opportunities

Diagnostic Test Engineer (Motor Operated Valve & Air Operated Valve)

- Holds in-depth Motor Operated or Air Operated Valve knowledge and experience.
- Proficient in installation and use of the latest Original Equipment Manufacturer's diagnostic equipment.

Diagnostic Test Technician (Motor Operated Valve and Air Operated Valve)

- Possesses knowledge and skills as a Motor Operated and Air Operated Valve Technician with additional training to support diagnostic testing.
- Responsible for installation of diagnostic test equipment, valve actuator diagnostic setting, and local control.

Actuator Technician (Motor Operated Valve)

- Performs preventative and corrective maintenance on Motor Operated Valve actuators.
- Responsible for actuator component disassembly and re-assembly, inspection, lubrication, actuator removal and re-installation, limit switch setting and torque swing adjustments.

Air Operated Valve Instrumentation & Controls Technician

- Performs corrective and preventive maintenance on Air Operated Valves, actuators and instrumentation.
- Responsible for the installation and removal of instrumentation for mechanical maintenance work.

Valve Technician

- Responsible for valve disassembly, inspection, blue check, critical measurement, parts replacement, valve lapping equipment setup and operation, hand lapping and re-assembly of gate, globe, butterfly, check and ball valves; packing removal installation, and consolidation.

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