About the District:

♦ The New Orleans District provides for navigation, flood and hurricane risk reduction, environmental stewardship, and other water resources needs to benefit the people of southern Louisiana and the nation.

Duties:

* Perform the full range of maintenance and repair work at the lock.
* Perform repairs and installations of hydraulic and mechanical systems.
* Inspect, adjust, lubricate, test, install, calibrate and/or perform major and minor repairs at regularly scheduled intervals.
* Disassemble electric/hydraulic systems or subsystems thereof to determine extent of repairs.
* Inspect, troubleshoot and/or rebuild electric motors, diesel and gasoline engines of associated equipment at the facility.
* Operate mobile land plant and floating plant equipment.
* Operate a variety of test equipment such as compression gauges, triplet multimeters, ammeters, ground fault circuit testers, and dwell meters.
* May occasionally be required to operate lock gates or other equipment to pass marine traffic.
* Perform preventative maintenance, diagnostic maintenance inspections and rebuilds lock and dam operating systems, machinery, and related equipment at navigational facilities.

Job Information:

Position Title: Lock and Dam Equipment Mechanic
Occupational Series: WY-5318
Grade Levels: WY-11 Starting Pay: $25.43 / hr
Location: Old River Control Structure, Pointe Coupee LA

How to Apply:

For consideration, please send your resume to Anthony.T.Lindsly@usace.army.mil or CEMVN-HR@usace.army.mil

Qualification Requirements:

♦ Ability to work as a Lock and Dam Equipment Mechanic without more than normal supervision. I am proficient in troubleshooting, replacing and repairing electrical, electronic, hydraulic, and mechanically interrelated facility equipment and controls using diagnostic tools, measuring devices, schematics, engineering drawings, manuals, electrical cables, and power tools.

Conditions of Employment:

♦ Pre-employment Physical
♦ Pre-employment drug test
♦ Background investigation