About the District:
♦ The Old River Control Structure is in a remote area that has no public transportation and where availability of housing is minimal. The nearest towns that offer adequate housing, shopping and services are New Roads, Marksville and Vidalia, LA and Natchez, MS which are approximately 40 miles from the structure.

Duties:
* Work as a Maintenance Worker at the Old River Control Complex performing maintenance activities as well as operation of the structures of the complex.
* Operate the Auxiliary Control Structure in coordination with a hydroelectric power plant in order to maintain a 30/70 distribution rate between the Atchafalaya River and the Mississippi River.
* Operate equipment (motorboats, tractors, forklifts, etc) and gantry cranes to adjust the gate openings at all flood control structures under Old River Project Manager.
* Perform a variety of maintenance and equipment operation tasks in connection with the upkeep of equipment, buildings, grounds and facilities, i.e., carpentry, painting, excavation and backfill, grounds keeping, servicing of equipment, cleaning parts/equipment and housekeeping.

How to Apply:
For consideration, please send your resume to Stacy Hodnett at stacey.l.hodnett@usace.army.mil

Conditions of Employment:
♦ Pre-employment physical
♦ Pre-employment drug test
♦ Background investigation
♦ Valid driver’s license
♦ Possession of or ability to obtain a gantry Crane Operator Certification

Qualification Requirements:
♦ Ability to do the work of a Maintenance Worker without more than normal supervision. This is defined as: ability to perform common maintenance tasks, i.e., masonry, carpentry, painting, operating and maintaining equipment. Determine tools, methods, and sequence of work upon receipt of work orders. Work under normal supervision of a work leader or journey-level employee who observes tasks in progress and upon completion to make sure they are properly performed.