



**US Army Corps  
of Engineers®**  
New Orleans District

# Join the US Army Corps of Engineers New Orleans District



## 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:

- \* *Work as a Rigging Worker at job sites in various field locations such as navigation projects and flood control structures.*
- \* *Assignments involve work in various trades such as rigging, pile driving, timber working, welding, operating floating plant, sandblasting and painting, and dewatering navigation structures.*
- \* *Sets up the pile driving rig for operation; selecting proper gear such as slings, shackles, and ropes to make bridles and harness for picking up the swinging leads and inserting the pile driving hammer into the leads.*
- \* *Pile driving operations require the employee to select the pile to be driven based on job requirements; measure and cut to length; head up and point using adze or axe; hoist pile into leads, set proper position and inclination for driving.*
- \* *Construct or repairs timber structures; installs structural timber such as wales, stringers, braces, and decking by means of nails, spikes, drift pins or bolts.*

## Job Information:

**Position Title:** Rigging Worker

**Occupational Series:** XF-5210

**Grade Levels:** XF-09

**Pay Range:** \$21.61 - \$25.19 per hour

**Location:** New Orleans, LA



## How to Apply:

For consideration, please send your resume to John Campbell at [john.g.campbell@usace.army.mil](mailto:john.g.campbell@usace.army.mil)

## Conditions of Employment:

- ◆ Pre-employment Physical
- ◆ Background investigation
- ◆ Valid state driver's license
- ◆ Must obtain government Small Boat Operator's license upon employment.
- ◆ Position may require travel up to 75% of the time.

## Qualification Requirements:

- ◆ Ability to do the work of a Rigging Worker without more than normal supervision. This is defined as: ability to select, assemble, repair, and install weight handling gear used to lift, move, and position heavy loads. Work under close supervision of a work leader or journey-level employee who observes tasks in progress and upon completion to make sure they are properly performed.

