

# **SCOPE OF WORK**

## **PROJECT #1 INSTALLATION OF SECURITY BARRIER ARM OPERATORS WITH CONTROL BOXES**

### **CANAL STREET FACILITY BUS PARKING LOT BIENVILLE STREET (REAR GATE)**

Security control arms are needed at the Canal Street Facility for the Bienville Street bus entrance. Contractor will install four (4) Barrier Arm Operators with Control Boxes to open gates independently, and a master switch to lock all gates in the event of an emergency. Contractor will also ensure Barrier Arm Operators and Control Boxes will accommodate the installation of an Access Control S2 Micro node that will be installed and program by a different vendor. Contractor to provide training.

The contractor will provide the client with a timeline of the proposed start and completion dates prior to the commencement date of the project for concurrence.

The contractor must have the proper equipment, material, and technical expertise to remove and install four (4) independently operated Barrier Arm Operators to meet the requested specifications to properly complete the project to the satisfaction of the client.

The contractor will ensure that the system is functioning properly prior to the completion of the project to meet the satisfaction of the client.

The contractor must remove all equipment and debris from the work site after the completion of the project to the satisfaction of the client.

The contractor must restore the site to a neat condition after the completion of the project to the satisfaction of the client.

The contractor must place safety cones at the worksite to prevent accidents while at the work site.

The installation of the security arms will require coordination with the Physical Security department project manager and the security guard at the Bienville Street entrance. The contractor shall provide a seven-day notice for the start of its work and must work around busses entering and exiting the parking lot. The work week is Monday through Friday. The contractor must prevent any interruptions at the work site that may cause delays in vehicles entering the rear gate during hours of operations. The contractor will notify the client's project

manager of any unforeseen circumstances that may prevent a delay in scheduled work.

The selected contractor must provide a one-year warranty on installation and workmanship. Equipment installed should be covered under the manufacturer's warranties. Provide all manuals, equipment literature, and warranty information associated with the scope of work.

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