



STATEMENT OF WORK
Installation of 100A Service to Bomb Wing Flagpole
BARKSDALE AFB, LA

Dated 23 Jan 2026

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1.0 INTRODUCTION

1.1 The purpose of this Statement of Work (SOW) is installation of new 100Amp service from electrical transformer located at the north end of B3435 to existing 100Amp subpanel located at the southwest corner of the 2d Bomb Wing Flagpole area at Barksdale AFB. This replaces old service that was deleted with the demolition of old comm building 3447. The new service line to be installed must be accomplished by boring under existing concrete infrastructure that includes the parking lot on the west side of B3435 and the Flagpole concrete parade grounds area. Any proposed trenching must be reviewed and approved with a required dig permit. A site visit is required to ensure a complete understanding of the scope and to ask pertinent technical questions.

1.2 The period of performance is estimated to be seven business days.

2.0 SCOPE:

2.1 The contractor shall provide all personnel, equipment, tools materials, supervision, and other items and services necessary to install said service at Barksdale AFB as defined in this SOW.

2.2 The contractor will provide:

1. Install new 100A fused disconnect at Transformer T3435 where the new feed is to originate. Disconnect shall be installed on Unistrut in a similar fashion to the existing meter. Disconnect should be installed within the protection of bollards. Label this disconnect switch 2BW Flagpole, label should include voltage and amperage. T3435 pad has a window which the contractor will utilize for power.
2. Install approximately 500' of copper conductor underground feed (sized to accommodate voltage drop per code) from new disconnect to the existing BW flagpole sub panel in schedule 40 PVC. All road crossings, driveways, parking lots or bends greater than 45 degrees will be RGS instead of PVC. Trench will be a minimum of 24" deep with a 6" electrical marking tape placed 1" above conduit. Underground boring is required under concrete.
3. This underground circuit requires the installation of a Quazite box every 300' or sharp change in direction.
4. Label this feed on subpanel and bring subpanel to code, as needed to accommodate new 100A feed.
5. New feed installation shall be tested including verification of proper grounding and bonding, continuity testing, insulation resistance testing and voltage test, as necessary.

2.3 The contractor shall take care not to damage government property. Any government owned property damaged by the contractor shall be immediately repaired or replaced by the contractor. All debris shall be removed from the site by the end of each workday.

3.0 WORK SCHEDULE:

3.1 The contractor shall schedule all the efforts needed to accomplish assigned services identified in service work order. If changes need to be made to reduce conflicts with government operations, special events,

or other occurrences, the contractor shall meet with the government and revise his schedule as necessary. Schedule changes for reasons of inclement weather will not relieve the contractor of responsibility to perform the required services missed for the inclement weather.

4.0 CONTRACTOR CLEANUP:

- 4.1 When not in use, the contractor shall always keep work areas used free from waste material, rubbish, tools, and equipment, and materials, outside of storage facilities. If fuel storage tanks are used by the contractor, all applicable federal, state, and local rules and regulations shall be followed. This will be the responsibility of the contractor.

5.0 SAFETY/SECURITY AND FIRE PREVENTION:

- 5.1 The Contractor shall perform work and maintain equipment in a safe manner as required by Occupational Safety and Health Administration (OSHA) standards. The Contractor shall furnish Personal Protective Equipment (PPE) to contractor personnel as required in performance of their job. Contractor shall report to an appropriate authority any information or circumstances of which they are aware may pose a threat to the security of DoD personnel, contractor personnel, resources and classified or unclassified defense information.

5.2 FIRE PREVENTION:

The following fire prevention rules are established to ensure that work on Barksdale AFB is accomplished in a safe, reasonable manner, with due regard for the devastating effects of a fire. To aid in this effort, the contractor shall report all fires (no matter how small) to the Barksdale AFB Fire Department Alarm Center, even though the fire is thought to be extinguished. The emergency reporting telephone number on Barksdale AFB is 117 using the on base telephone and 456-1117 using any off - base telephone (including telephones in base housing.) 911 may also be used. When reporting a fire, give location by street number if possible. Prohibit employees from smoking in hazardous locations, i.e., where flammable liquids are stored or in use, munitions storage areas, etc. Establish designated smoking areas and control smoking habits in such a manner as to ensure fire free operation. There is a no smoking policy in all government facilities on Barksdale AFB. All flammable liquids unless being utilized in work areas, must be stored in an approved container. Do not use fire hydrants without the approval of Base Fire Chief; 456-2571/ 2573 contact telephone numbers. Keep work areas reasonably free of discarded combustible trash during working hours. Provide a suitable fire extinguisher for all welding and open flame operations. The Barksdale AFB fire department will provide a standby vehicle at hazardous locations (e.g.) where flammable liquids are in use, or when deemed advisable by the Barksdale AFB Fire Department). Do not burn trash/refuse on Barksdale AFB.

6.0 POINTS-OF-CONTACT (POCs)

6.1 Requirements - (318) 456-3071

Electrical Systems Foreman – (318) 456-0186

7.0 BASE HOURS OF OPERATION/ACCESS

7.1 Hours of Operation: Normal base hours of operation are 0700-1630 Monday through Friday, except Federal holidays or when the Government facility is closed due to local or national emergencies, administrative closings, or similar Government directed facility closings. The Contractor must maintain an adequate workforce for the performance of all tasks detailed within this SOW when the Government facility is not closed for the above reasons. When hiring personnel, the contractor should keep in mind that the stability and continuity of the workforce are essential.

7.2 Base Access: All commercial trucks must enter through the industrial gate located on Range Road and entry to the inspection facility is from Miller Road in accordance with Barksdale Air Force Base entry procedures, all vehicles must adhere to delivery vehicle process requirements mandated by Barksdale Air Force Base. The contractor shall coordinate with Requirements at (318) 456-3071 and Base Security to gain permission to access the base. Gate hours of operation are 0500-1800. Once at the gate, the driver must be able to show:

- Real ID or Passport
- Current vehicle registration
- Current Proof of Insurance
- Valid and current Driver's License for the driver
- A valid and current Driver's License or other State Identification for any passenger(s) in the vehicle.
- A Bill of Lading which includes the Air Force installation name, date of anticipated delivery, and specific destination information.

7.3 Recognized Holidays:

- New Year's Day
- Labor Day
- Martin Luther King Jr.'s Birthday
- Columbus Day
- President's Day
- Veteran's Day
- Memorial Day
- Thanksgiving Day
- Independence Day
- Christmas Day

1. The Contractor shall furnish all labor, materials, and equipment necessary to provide secure and visually aesthetic temporary fencing for surrounding project equipment and material in lay-down areas.

Work shall include:

- a. Clearing area of all encumbrances to safe erection of fencing.
- b. Provide fence that is: metal tube frame; metal woven wire mesh (minimum 11 gauge); minimum 6 feet In height.
- c. Provide integral to fence visual blocking material, either slat weave or sheet goods.
- d. Erecting fence in such manner as to prevent loss of fencing or blocking due to inclement weather.
- e. At no time shall fence interfere with fire egress paths or fire equipment ingress, to include periods when gates are in operation.

Contractor shall submit cut sheets on all items for installation, prior to procurement, for approval by the C.E. Architect. Complete the design as indicated on drawings in accordance with UFC 1-200-01 General Building Requirements which includes the latest editions of the Internationals Building Code and NFPA Life Safety Code, and Americans with Disabilities Act. All required work shall be accomplished in accordance with the Barksdale AFB Design Compatibility Guidelines (DCG). All colors and materials shall be selected by the Civil Engineer Architect in accordance with the DCG. Construction shall be conducted in a quality workmanlike manner. Contractor shall take any steps necessary to protect government and occupant property from damage caused by weather or other occurrence while work is in progress.

2. Upon notification of completion by the contractor a determination will be made as to the satisfactory completion and acceptance of the contract specification(s). Any segment of the operation that is not acceptable because of an unsightly or unprofessional appearance will be justification for rejection of the treatment. The contractor will incur all costs, both labor and materials, for reaccomplishment of any unacceptable work identified.

3. The contractor will be responsible for and incur any and all labor and material costs required to repair any damages to government facilities that occurred during and as result of repair work, replacement operations, or new work, under this contract. This damage will be identified as separate from the condition of the facilities as identified during the initial inspection. The damage will be identified, but not limited, to the following items:

- a. Government gas, water and electric transmission and distribution systems
- b. Occupant personal property

Additional Information

- a. The contractor will begin work not earlier than 7:00 am each workday. Work will not be performed later than 4:30 pm.
- b. Inspections will be conducted by the Contracting Officer and /or Contracting Officer's Representative and the Contractor's Manager.
- c. Any discrepancies should be noted and forwarded to the Architect.

Background Checks for Contractor Personnel Requiring Entry/Access to Barksdale AFB (Jan 2005) Security Forces will conduct a National Crime and Information Center (NCIC) background check on all contractor or subcontractor personnel prior to granting access to the installation.

CONSTRUCTION AND DEMOLITION DEBRIS REPORTS

The following requirement is listed in Attachment 2 of the basic contract, Environmental Requirements for Contractors Working on Barksdale Air Force Base. These reports are required to be submitted on an AF 3000 Material Submittal and should be incorporated into the AF66 Material Submittal Schedule at time of contract award. Final payment will not be released until C&D reports have been submitted and accepted by the Government. "Construction and Demolition (C&D) debris is generated as a result of construction, renovation, or demolition activities. Although C&D debris is usually considered a single waste stream, the composition actually varies with each activity and the type, size, and location of the structures involved. Disposing of C&D debris in landfills consumes enormous amounts of space and is both economically and environmentally costly. In accordance with AFI 32-7042 and BAFB's Integrated Solid Waste Management Plan (ISWMP), ALL WEIGHTS OF C&D MATERIALS RECYCLED AND DISPOSED MUST BE REPORTED TO THE RECYCLE PROGRAM MANAGER."

CONTRACT COMPLETION INSPECTIONS

The contractor will schedule (preferably with 3 working days' notice) a pre-completion inspection to be held approximately 10 calendar days prior to the expiration of the contract. This inspection may result in a "punch list" indicating items to be furnished or work to be completed by the contractor or subcontractors in order to complete the work specified in the contract documents. This list may not be construed to be all inclusive. A copy of the list will be furnished to the contractor within 2 workdays for his use in completing the contractual work. If the pre-completion inspection results in no "punch list" and the work is complete, this inspection may be considered the "final" inspection as determined by the Contracting Officer. If required, the contractor will be responsible for scheduling the contract completion inspection (preferably with 3 working days' notice) to be held no later than the final day of contract performance. Should this inspection result in a "punchlist", the contractor will have 10 calendar days (after receipt of punchlist) to complete all punchlist items and notify the Contracting Officer of this. NO FINAL INVOICE SHALL BE PAID UNTIL ALL PUNCHLIST ITEMS ARE COMPLETED TO THE SATISFACTION OF THE CONTRACTING OFFICER. Should a contractor exceed the time allowed for these corrections, it may result in negative past performance which could affect future contract awards.

PERFORMANCE INFORMATION

NOTICE TO PROCEED will be issued within 15 calendar days after award of contract. Award date shall be established as the date of mailing or otherwise furnishing a properly executed award document to the successful offeror.

WORK SCHEDULE

Working hours for the contractor will normally be between the hours of 7:00 a.m. and 4:30 p.m. excluding Saturdays, Sundays, and Federal Holidays (New Year's Day, Birthday of Martin Luther King, Jr., Presidents Day, Memorial Day, Juneteenth, Independence Day, Labor Day, Columbus Day, Veteran's Day, Thanksgiving Day and Christmas Day). If the contractor desires to work during periods other than above, additional government inspection forces may be required. The

contractor must notify the contracting officer three days in advance of his/her intention to work during other periods to allow assignment of additional inspection forces when the contracting officer determines they are reasonably available. If such force is reasonably available, the contracting officer may authorize the contractor to perform work during periods other than normal duty hours/days, however, if inspections are required to

perform in excess of their normal duty hours/days solely for the benefit of the contractor, the actual cost of inspection at overtime rates will be charged to the contractor. These adjustments to the contract price may be made periodically as directed by the contracting officer.

DELIVERY TIME

The period of performance on this project will be 7 Calendar days from the Notice to Proceed (NTP) date.

-----END OF SOW-----