Bleacher Covering for Pelican State STARBASE

**Location:**

Pelican State STARBASE

Esler Field

609 F Street

Pineville LA, 71360

**Scope of Work:**

To furnish all labor, materials, tools, equipment, and supplies necessary to install one 42’wide, 12’ deep, and 14’ tall, metal cover over an existing set of bleachers.

* Canopy
  + The covering shall be 12’ wide x 42’ long x 14’ tall.
  + The Contractor shall install eight, 12" diameter x 4' deep concrete piers.
  + The Contractor is to install eight 4”x4”x16’ metal posts (as per Attachment D – Drawings). All posts shall be cemented no less than 2’ deep into the concrete piers during the pour.
  + Install approximately 380’ of horizontal support/grid with 6” metal C channel, or equivalent material, to support roofing material. Structure shall be welded at connection points.
  + Covering panels for canopy shall be 3’ wide x 12’ long, 26 gauge, tan, commercial grade, metal panels. (Approximately 14)
  + Side panels for canopy shall be 3’ wide x 4’ long, tan, commercial grade, metal panels. (Approximately 22)
  + The structure will have approximately 122’ of corner and gable trim material, and approximately 66’ of J trim.
  + The roofing shall be set at 1” on a 12” pitch.
  + Shall have a 3’ side wall on the rear of the structure.
  + Side walls shall start out at 3’ and cut to match pitch of building ending in 4’toward the front of the building.
  + All edges will require metal edge material and capping.
  + All exposed metal posts to be painted with weather resistant, brown paint.

**Conditions:**

1. The General Contractor is responsible for field verifying all dimensions and existing site conditions of work to be performed. The Contractor will inspect and verify information provided herein on existing materials and equipment, etc. is correct and inform Project Manager (PM) of any errors or questions prior to commencement of work.
2. The Contractor shall make the building and any sensitive items secure at the end of each workday by any means necessary to secure same and by the approval of the unit POC.
3. The Contractor shall take all precautions necessary to prevent damages when making the repairs. This includes movement and parking of equipment on grass or unimproved areas surrounding site, as well as surrounding walls in stairwell areas.
4. All work must comply with all applicable State and Local Safety and Environmental requirements. Occupational Safety and Health Administration (OSHA), National Electrical Code (NEC), Parish, City and State regulation will be required. The Contractor shall supply all employees with PPE.

II. **Special Conditions:**

1. Hours of operation Monday - Friday, 8:00 AM to 4:30 PM and closed on all recognized state and federal holidays.
2. The Contractor shall contact, prior to mobilization and demobilization, facility point of contact which will be provided herein.
3. The Contractor is responsible for disposal and storage of all materials being removed or installed throughout the project.
4. The Contractor shall warranty their workmanship and the completed project for a period of one year.
5. The Contractor shall provide warranty information for the materials used in completing this project.

III. **Contact information:**

1. The point of contact (POC) for the project is Willie Black, cell phone (318) - 730-0270 or email [william.c.black30.nfg@army.mil.](mailto:william.c.black30.nfg@army.mil.)
2. The point of contact at the facility job site is Mrs. Nancy Force at (318)-407- 1138

**Project Manager**

Willie Black Alternate Contact:

Cell: +1 (318)-730-0270 Nancy Force

Email: Cell: 318-407-1138

[william.c.black30.nfg@army.mil](mailto:william.c.black30.nfg@army.mil) Office: 318-290-5252

[Nancy.Force@la.gov](mailto:Nancy.Force@la.gov)