**Scope of Work:**

The Contractor shall provide all labor, materials, tools, and equipment necessary to remove and replace broken window glass in the existing frames for the Louisiana Department of Corrections (DOC).

**Location:**

Allen Correctional Center

3751 Lauderdale Woodyard Road

Kinder, LA 70648

**Site Visit Contact**

Taylor Maricle

337-375-6611

**Specifications:**

1. The Contractor shall install security grade three ply polycarbonate glass- 7/16” GCP detention glass.
2. Thickness of glass: Max – 0.530” and Min – 0.406”
3. Ballistics: Shall withstand one shot of a .38 special, no bullet penetration.
4. Structural security framing shall be installed by the Contractor.
5. Installation by the Contractor shall allow for a minimum of a 1 inch edge engagement in the frame with sufficient rabbet depth to allow for expansion (approx. 1/16”/FT).
6. Polycarbonate compatible sealants and gaskets must be used by the Contractor.
7. Glazing stops shall be removed and pushed back and new mount holes located in the existing frames by the Contractor.
8. Locations to be replaced and dimensions:

* Saturn Dormitory: 1- 61” x 47 ¼”
* Saturn Dormitory: 2- 73 ½” x 47 ½”
* Mercury Dormitory: 1- 73 ½” x 47 ¼”
* Mercury Dormitory: 2- 70 ½” x 47 ¼”
* Earth Dormitory: 1- 47 ½” x 63”
* Earth Dormitory: 2- 47 ½” x 60 ½”
* Earth Dormitory: 3- 73 ½” x 47”
* Jupiter Dormitory: 1- 61 ¼” x 47 ¼”
* Mars Cellblock: 1- 31 1/8” x 37 1/8”
* Mars Cellblock: 2- 47 ½” x 61 ½”

**General Notes/Terms:**

* All work being performed is required during normal business hours Monday through Friday 08:30 A.M. to 4:30 P.M.
* Upon completion of work all waste materials shall be removed and disposed of by the Contractor.
* Work to be performed according to industry standard, and meet all federal, state and local codes.
* The Contractor’s employees are subject to passing a background check.
* The Contractor’s vehicles and equipment are subject to searches.
* The Contractor must follow all policy and procedures while performing work on facility grounds.