



Big West Building Services LLC

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Set-asides:

Primary NAICS: 236220 - Commercial And Institutional Building Construction

Secondary: 238160



Capabilities Statement

Big West Building Services, LLC is a USFCR verified vendor providing General Contracting and specialized construction services in the South Central United States. Our projects include new commercial construction, commercial restoration, solar systems and highly specialized roofing construction. We offer end-to-end client experience that includes seamless communication, clear timelines, budgeting, professional staffing, resulting in well executed projects every time.

We are a full-service construction group that is capable of meeting mission requirements at all stages. Our team of construction professionals provide services including the following: General Contracting, Restoration of Existing Structures, Construction Management, Risk Assessment, Design-Build Solutions, Estimating and Strategic Planning, Value Engineering, Constructibility Reviews, DD and Building Assessments, Safety Protocols & Compliance, Site & Infrastructure Improvements

Building the future. Restoring the past.

Core Competencies

- General Contracting
- Restoration of Existing Structures
- Disaster Response Solutions
- Specialized Building Envelope Construction
- Photovoltaic Technology Systems Installations
- Design Assist
- New Construction

Differentiators

We utilize a custom-built project management system that integrates the latest systems for seamless end-to-end project and client management. We implement world-class safety training and create a safety culture that translates to real world safety results. We integrate our safety process into our project planning and building construction to ensure all members of the team return home to their families safely. We utilize comprehensive SOP driven quality control procedures to verify project compliance from the administration level all the way through on-site construction. We place heavy emphasis on pre-construction planning and coordination to ensure a seamless project delivery.