

# Engineering Capability Statement

CAGE - 6X6F8  
DUNS - 962142134



## NAICS CODES

221112 Fossil Fuel Electric Power Generation  
221114 Solar Electric Power Generation  
237130 Power and Comm Line Construction  
221118 Other Electric Power Generation  
236210 Industrial Building Construction  
236220 Commercial and Institutional Building Construction  
238210 Electrical and Wiring Installation Contractors  
238220 Plumbing, Heating, and A/C Contractors  
541330 Engineering Services  
541340 Drafting Services  
541519 Other Computer Related Services  
541690 Other Scientific and Technical Consulting

**Mission Statement:** Our mission is to become a preferred supplier for our Customers by providing suitable and added-value solutions delivered with the best experience.

## COMPANY OVERVIEW

TEKSOL is an Engineering, Construction, and Services firm providing Solutions in Puerto Rico, the Caribbean and United States from three office locations, two in Puerto Rico and one Florida, since 2010. TEKSOL is focus on facilitating its customers to achieve the highest standards of productivity and quality. Our Solutions range from simple stand-alone control systems to complex Energy turn-key projects.

## CORE COMPETENCIES

We have the experience and capabilities to provide single source responsibility to design, develop, install, commission and maintain:

- Energy Solutions (CHP, Renewables PV Solar, Wind Farm, Battery Energy Storage, and Microgrids)
- Electrical, Mechanical, and Instrumentation Contractor
- Building Management Systems Applications
- Standby Generators Suppliers
- Information Systems Integrators
- Automation and Control Systems

## DIFFERENTIATORS

TEKSOL is well positioned to Compete for Federal or Private Sector business.

### Our strengths are:

- Expertise
- Turn-key Solutions Capabilities
- Price Competitive approach
- Local Support
- Understanding of projects complexity and procedures

For Construction and Automation Services, Teksol guarantees meeting the triple constraints: Scope, Budget and Schedule within the best possible experience.

## RECENT AWARD



**USACE JACKSONVILLE DISTRICT**  
Energy Resilience project for Design and Build of a Microgrid and other Energy Related structures at DOD Army base at Puerto Nuevo, PR

Project will include Solar PV, battery energy storage system, standby generators and a Microgrid control system. The award is a \$40M SATOC IDIQ Order.

## PAST PERFORMANCE



**Amgen Juncos PR site**  
BMS-Access Control, CCTV, Intercom & PA System MIS-Energy & Utilities Monitoring System



**FEDERAL DETENTION CENTER GUAYNABO**

- Automated redesign of facility doors. CCTV was added and programmed to the new system using PLC code.



**Bacardi Cataño PR site**  
- New Processing Facility-Automation and Controls of new manufacturing plant. Automation investment \$8.5M



**PR AQUEDUCT AND SEWER AUTHORITY**

- Maintenance and repair of emergency generators.  
- North, West and South of island telemetry systems.



**Pfizer Vega Baja PR site**

- Energy Project (Solar and CHP) Combined Heat and Power Plant. Grid-Tied, Hybrid system. Electrical and Mechanical installation. Gensets supplier, startup and Tech Support.

Many other projects in the Government, Industrial and Pharmaceutical sector.

## COMPANY SNAPSHOT



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Minority Business Certified Enterprise

**Government Business POC:** Eng. Miguel Gonzalez  
**Bonding:** 10 Million (single), 40 Million (aggregate)

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