



Kirby Pike Engineering



Capability Statement

Kirby Pike Engineering is a full-service engineering firm that provides engineering design, analysis, systems integration, and sustainment support. We provide the best customer focused operations and maintenance support and deliver high system availability. We enhance our Customer's competitive advantage through exceptional service, agile flexible responsiveness and transparent metrics driven success. We provide customer-orientated support with experienced site leadership and a single point of contact for all your needs.



Select Customers



Capabilities

Engineering	Program/Project Management
<ul style="list-style-type: none"> Electrical Generation Power Distribution Power Control SCADA RF Engineering Design, System Integration Testing and transition to operations Facility Infrastructure 	<ul style="list-style-type: none"> Risk and Opportunity Management Earned Value Management System Establishment of processes, procedures and metrics driven sustainment Life Cycle Analysis Staffing and Team development; Agile, flexible, diverse and Customer focused Change Management
Maintenance	Engineering & Maintenance Surge Support
<ul style="list-style-type: none"> Facilities & Computer Data Center Computer Hardware & Software Network Management System Administration Utilities Electrical/HVAC Database Administration 	<ul style="list-style-type: none"> Short & Long Term Surge Support Project Specific Knowledge Expansion Multiple Engineering and Maintenance Disciplines Drafting

Contact Information

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Visit us online:
<https://kirbypike.com>



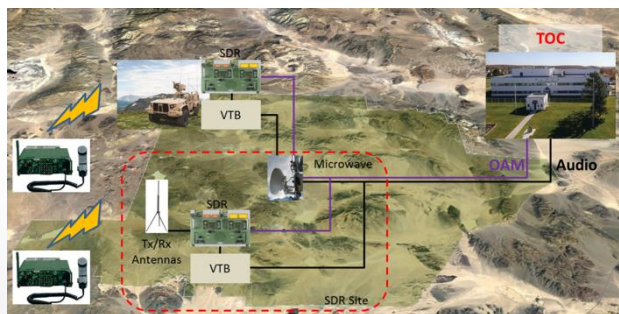
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Notable Projects



Raytheon Technologies: Project/Construction Management, and professional engineering support to proprietary customer for OCONUS facility build. Multi-year project site consists of numerous large earth antenna facilities, onsite power generation and distribution infrastructure, communications, security system, and a secure facility.

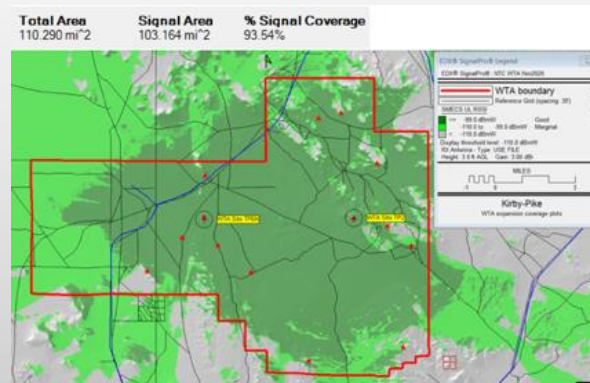


U.S. Army PEO STRI, Project Manager Soldier Training. Life Cycle Product-line Management (LCPM) Analysis and Design contract. Subcontractor to General Dynamics Mission Systems:

- Joint Pacific Multinational Readiness Capability (JPMRC) Electrical System Design, Installation, Testing and Operational Acceptance for the Mobile Power Center and Mobile Operations Center
- JPMRC hardware analysis and procurement for system winterization to support transition to Arctic Training Center missions

U.S. Army PEO STRI, Project Manager Soldier Training

- National Training Center (NTC) Western Training Area Expansion Electrical Design Study: RF Propagation modeling to determine optimum coverage; electrical power system analysis and recommendations including renewable sources; bill of materials and cost estimation
- Technical Study for replacement of SINCGARS by Digital Signal Processing technology for all Combat Training Centers (NTC, JRTC, JPMRC, JMRC) including cost estimation and risk analysis
- JRTC Spectrum Management and Engineering Control Subsystem (SMECS) Upgrade



CORPORATE PROFILE

- Facility Clearance: Top Secret/SCI
- Unique Entity ID: UXSXJXPBTG7
- DUNS Number: 117001836
- Cage Code: 89L39
- Location: Lagrange, Georgia
- SBA Certification: Service Disabled Veteran Owned Small Business (SDVOSB)
- SBA Certification: HUBZone
- License: Professional Engineer (PE) - CO

A True Teammate: Shared Purpose and Shared Vision
Established 2019

NAICS CODES

- 541513 Computer Facilities Management Services (Primary)
- 541330 Engineering Services
- 238210 Electrical Contractors and Other Wiring Installation
- 541519 Other Computer Related Services
- 811219 Electronic and Precision Equipment Repair and Maintenance
- 541340 Drafting Services
- 541512 Computer Systems Design Services
- 541990 All Other Professional, Scientific, and Technical Services
- 561210 Facilities Support Services
- 611699 All Other Miscellaneous Schools and Instruction