


<b>Name</b>		Stran Technologies IT Services, LLC				
<b>Business Description</b>		Fiber Optic Parts Manufacturer, Telecom/Wireless Support Services				
<b>Company Size</b>		Small Business	<b># Employees</b>	150+	<b>Avg. Annual Revenue</b>	\$22M
<b>Corporate Headquarters</b>		39 Great Hill Road, Naugatuck, CT 06770-2225		<b>Founded</b>		1997, Massachusetts
<b>Corporate Web Address</b>		<a href="http://www.strantech.com">www.strantech.com</a>	<b>Phone/Fax</b>	(203) 729-2572/(203) 729-2689		
<b>DUNS Number</b>		079910815	<b>Cage Code</b>	7GBJ7	<b>Tax ID Number</b>	47-3480170
<b>Designated Point of Contact</b>		<b>Name</b>	Chris Fairburn			
		<b>Title</b>	Vice President			
		<b>Email</b>	<a href="mailto:cfairburn@strantech.com">cfairburn@strantech.com</a>			
		<b>Telephone</b>	(951) 640-8799			
<b>Quality Certifications</b>		AS9100 Rev. C   ISO 9001:2008   ITAR Compliance   MIL-STD-790   QPL Products				
<b>Manufacturing Facilities</b>		10,000 sq ft 39 Great Hill Road, Naugatuck, CT 20,000 sq ft 15341 Vantage Parkway East, Houston, TX				
<b>Capabilities Alignments</b>	<b>Manufacturing Fiber Optics</b>	Modeling, prototyping, manufacturing of Fiber Optic connectors/assemblies: Harsh Environment Interconnect Solutions Tactical Fiber Optic Cable Assemblies (TFOCA) Shipboard Fiber Optic Connectors Cyber Network Analyzer and Solutions Fiber Tooling/Testing Kits			Customers: Lockheed Martin, Raytheon, Northrop Grumman, General Dynamics, L3, Boeing, SAIC, VSE Corp, DRS Technologies, URS, Harris	
	<b>Telecom Infrastructure</b>	Design, installation and maintenance services of voice, data and video networks ISP/OSP Construction and Cabling (Copper and Fiber) Structured/Bundled Fiber installations and maintenance Facilities\Electrical, WAN Circuits and Wireless LAN			US Navy/Marine Corps Hewlett Packard Enterprise Services (HPES) Google Carousel Industries North America	
	<b>Wireless Systems</b>	Engineering, installation & maintenance of WiFi, RF, DAS, Mesh Point-to-Point (PTP) and Point-to-Multi-Point (PMP) microwave systems			US Navy/Marine Corps NetNearU/Viasat Boingo	
<b>Regional Coverage</b>					<b>Nationwide Resources</b> OSP/ISP/Wireless Technicians: 126 Management: 20 Support/Other: 67  <b>Certifications:</b> BICSI RCDD Corning NPI CommScope CISCO Tellabs Leviton Aruba	
<b>Relevant Experience (Current Contracts)</b>		<p>Program/Contract: Next Generation Enterprise Network (NGEN) – formerly Navy/ Marine Corps Intranet (NMCI)          Client/Agency: Hewlett Packard Enterprise Services, US Navy/Marine Corps (SPAWAR)          Primary Requirement: Cable Plant, Facilities/Electrical, Wi-Fi, DAS, RF, WAN Engineering and Implementation Services          Period of Performance: Since 2001 – Present          Place of Performance: Nationwide (7 Regions)</p> <p>Program/Contract: Consulting and Technical Services (CATS)          Client: Carousel Industries of North America, US Navy (NCTS/BCO)          Primary Requirement: Switch, data, and cable and infrastructure maintenance to upgrade the CATS network          Period of Performance: Feb 2011 - Present          Place of Performance: San Diego, CA</p> <p>Program/Contract: Marine Corps Community Services (MCCS) Amenity WiFi Contract          Client: NetNearU/Viasat, US Marine Corps          Primary Requirement: Provisioned internet circuits, installed wireless access points and wired connections to provide WiFi Hotspots in MWR locations at over 20 USMC bases (RF, WiFi, PTP, PTMP)          Period of Performance: July 2008 - Present          Place of Performance: Nationwide          Description: Provisioned internet circuits, installed wireless access points and wired connections resulting in reliable</p>				
<b>NAICS Codes</b>		334417 Electronic Connector Manufacturing 334419 Other Electronic Component Manufacturing 237130 Power/Communication Line and Related Structures Construction 238210 Electrical Contractors and Other Wiring Installation Contractors 541330 Engineering Services 811213 Communication Equipment Repair and Maintenance				
<b>PCS</b>		B553 Special Studies/Analysis - Communications C212 Architect and Engineering- General: Engineering Drafting D307 IT and Telecom- IT Strategy and Architecture D399 IT and Telecom- Other IT and Telecommunications D304 IT and Telecom- Telecommunications and Transmission				