



Interested Teaming List as of December 17, 2015

4k Solutions

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A10 Networks

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Aarcher, Inc

Consulting; Towers/Sites

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www.aarcherinc.com

Founded in 1997, AARCHER currently has 43 employees in Maryland, Colorado, and Texas. A specialty consulting firm based in Annapolis, MD, AARCHER has provided environmental compliance, conservation & planning, and prevention & sustainability consulting services nationwide and specializes in environmental impact assessment, pollution prevention, and natural and cultural resources management.

Access Technologies, Inc

Devices; Applications; Systems Integrator; IT/Eng/Enterprise Services

Mark Isle

General Manager

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Acumentrics SOFC Corporation

Other: Manufacturer of solid oxide fuel cell (SOFC) remote power generators

Bob Nuner

Project Research and Lead Development

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Michael Gagnon

Vice President, Sales

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www.acumentrics.com/sofc-products-overview.htm

ISO9001 Certified manufacturer of solid oxide fuel cell (SOFC) remote power generators fueled by propane or natural gas (not hydrogen). Solid state construction, save for small fans. Low emissions (only CO₂, H₂O, heat); highly efficient fuel-electrical power conversion. Annual maintenance involves cleaning/changing filters. No fluids involved. SOFC units have remote monitoring capability, and are quiet, small, and unobtrusive.

For power output details, customer set points, fuel consumption data, operating temperature and humidity parameters, etc., please send for data sheets.

Advantech AMT Corp.

RF OEM; Devices; Applications; Consulting

Mike Fowler

Director of Government Programs

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www.advantechwireless.com

At Advantech Wireless, we design, manufacture and deploy networking for broadband connectivity, broadcast solutions, video contribution and distribution, mobile backhaul, using satellite and terrestrial wireless technologies. Our technologies include next generation VSAT hubs and terminals, world-leading GaN technology high power amplifiers, SSPAs, block-up converters (SSPB), frequency converters, satellite SCPC modems, fixed and deployable antennas, antenna controllers and terrestrial microwave radios.

Advisory Engineering and Analytics LLC

Consulting; Devices; Applications; Systems Integrator; IT/Eng/Enterprise Services

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Luis Garza

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Advisory Engineering & Analytics LLC. (aea) is a results oriented boutique firm helping private and public sector organizations define and implement innovative solutions to intrinsically complex industry practices. aea's members are recognized in the industry with years of practical experience



and specialized knowledge gained from work within Global organizations in multi-customer/multi-cultural environments. We help service providers and OEMs in the areas of Engineering, Operations, Project Management, Innovation and Customer Service.

Airosmith Development

Ann D'Alessandro

Business Development Manager

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www.airosmithdevelopment.com

Airosmith Development, a certified women owned business, established in 2004, provides wireless network support services for wireless and utility service providers. Our core business includes expanding, upgrading and maintaining wireless networks. We are highly specialized in Site Acquisition, Lease Negotiation and Execution, Easements and Right of Way Agreements, Zoning and Permitting, Regulatory Compliance, Construction Management, Project Management, Site Audits and Database Management.

AIS Engineering Incorporated

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Allot

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Alpha Technologies, Ltd

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(815) 307-0653

Altagrove

Andy Beegan

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Amphenol Antenna Solutions

Infrastructure; Other: Antenna designers and manufacturers

Alan Spencer

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www.amphenol-antennas.com

Amphenol Corporation is a major producer of electronic and fiber optic connectors, antennas, cable and interconnect systems such as coaxial cables. The division Amphenol Antenna Solutions was



founded with the singular focus of designing and manufacturing high performance base station antennas for cellular and public safety networks. Today, the company is a single source for wireless infrastructure offering not only base station antennas, but also transmission line products including RF cable, connectors and jumpers as well as accessories (TMAs, combiners, filters, couplers, repeaters) and RET system components (surge arrestors, Bias-Ts and PDUs). The company provides a comprehensive suite of solutions for virtually all applications and global frequencies, with product available from the top of the tower to the base station.

AOptix Technologies

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Armcor.com Contractor Capital

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Ascom Network Testing, Inc

Consulting; Devices; Applications; RF OEM; IT/Eng/Enterprise Services; Other: Tools Vendor

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www.ascom.com/nt/en/index-nt

Ascom Network Testing, Inc. provides network testing tools and services, offering the TEMS portfolio – a suite of best-in-class solutions for drive testing, analyzing, benchmarking, and monitoring mobile network performance. Ascom is the wireless communications drive-test market leader with nearly 40% market share - 650+ customers in 170 countries, including the top 20 mobile operators and major infrastructure suppliers. TEMS is the world's most trusted technology for deploying, monitoring and assuring quality of service for broadband wireless networks. Ascom is actively involved with telecommunications standards committees world-wide, with a strong portfolio of white papers, research publications, and over 30 patents.

Ashburn Consulting LLC

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Ashurst LLP

Other: P3 Legal

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ATDI Government Services, LLC

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Atlantic Telephone Membership Cooperative (ATMC)

Infrastructure; Towers/Sites; Carrier: Brunswick and Columbus counties, NC; provide high capacity services via Ethernet over fiber optic physical plant

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Augustine Consulting, Inc

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Aunigma Network Solutions Corp

IT/Eng/Enterprise services

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Aviat Networks

Infrastructure

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Aviat Networks provides mission critical MW Radio solutions including network design (RF, IP, mechanical), all supporting components (routers, switches, cabinets, antennas, cabling) and nationwide monitoring/maintenance of the deployed solution. Aviat Networks' track record of excellence in products and services has been established over 60 years of service to the US public safety community.



AW Solutions, Inc

Infrastructure; Consulting; Systems Integrator; IT/Eng/Enterprise services; Other

Keith W. Hayter

President

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www.awsolutionsinc.com

AW Solutions has Engineering and GC licenses throughout the US, Canada and Caribbean and provides discreet or full turnkey deployment services for Macro site, iDAS, oDAS, Small Cell, and Fiber ISP/OSP infrastructure. Services include: Project Management; Site Audits & Mappings; Site Acquisition, Zoning & Leasing; Civil/Structural/Electrical Tower Site/OSP/ISP Engineering Design, Structural Analysis, Pole Loadings; Construction Permitting; Fiber Make-Ready; Construction Management & Inspection; Construction & Equipment Installation, Equipment & System Testing; Procurement, Warehousing & Logistics.

Ballard Power Systems Inc

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Battery Power Systems LLC

Infrastructure; Towers/Sites; IT/Eng/Enterprise Services; Consulting

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Battery Power Systems, LLC is a full-service electrical product and services provider specializing in standby power systems for wireless, telecom, public safety, broadband, utility, oil & gas, and industrial applications. Originally founded in 1984 as a Seattle-area DC services company, BPS has expanded into a leader in the critical power market serving the Pacific Northwest and Rocky Mountain regions. Today, product and service capabilities include a full line-card of industrial batteries and critical power equipment with EF&I services in AC/DC power systems infrastructure, preventative maintenance, emergency service, temporary power, site audits, decommissioning, certified battery recycling, and hazmat transport. BPS is a certified minority-owned business enterprise (MBE).

Beartooth Radio

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BEC Technologies, Inc

Devices

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BEC Technologies is a leading developer and manufacturer of 3G, 4G/LTE wireless broadband networking solutions for mobile operators, residential, enterprise and Industrial markets. BEC's comprehensive product portfolio of solutions incorporate Fixed Data Routers, VoIP/VoLTE Gateways, Rugged Outdoor, Industrial/M2M Connectivity, Public Safety, Fleet/Telematics and Cloud based remote device management. Our solutions are designed for high availability, reliability and secure connectivity all backed up with class-leading technical service and support.

Bird Technologies Group

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Black & Veatch Corporation

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Bluebird Network, LLC

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BlueSky Communications

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Brazos Valley Council of Governments

Infrastructure

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Broadband Antenna Tracking Systems (BATS)

Rob Bruder

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BATS' Antenna Aiming and Tracking System (AATS), automatically locates, locks onto, and optimizes terrestrial backhaul links for Rapid Deploy Cell on Wheels (COWs).

For additional information regarding BATS products, please visit:

<http://www.batswireless.com/FirstNet>

BATS offers a full product line of antenna aiming and stabilization platforms for at-the-halt and comms-on-the-move deployments for radio communications ranging from 400 MHz to 80 GHz. Our systems will automatically locate, lock onto, and track within the main lobe of the radio signal. BATS systems are radio, antenna, and frequency agnostic. A full list of radios integrated to work with BATS can be found at <http://www.batswireless.com/radios/>.

BTECH

Infrastructure

Larry Baker

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www.btechinc.com

BTECH provides battery monitoring and management systems for critical backup power systems. BTECH is the exclusive supplier of battery monitoring systems to the Los Angeles Regional Interoperable Communications System (LA-RICS). We assure that the batteries in critical backup power systems will perform during a power outage. Whether it is generator start batteries, a remote radio site, or a large UPS system for a central command and control center, BTECH has a cost effective battery monitoring system to fit the application. All BTECH systems can be remotely monitored at a central location – eliminating the need for expensive manual testing and maintenance.

Burns Network Solutions

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CA Technologies

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CA Technologies helps customers succeed in a future where every organization —from commercial to public sector —is being rewritten by software. From planning to development to management to security, at CA we create software that fuels transformation for companies in the application economy. With CA software at the center of their IT strategy, organizations can leverage the technology that changes the way we live—from the data center to the mobile device. Our software and solutions help our customers thrive in the new application economy by delivering the means to deploy monitor and secure their applications and infrastructure.



CapeNet LLC

Infrastructure; Carrier

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CapeNet LLC designed, built and operates a 470 mile fiber optic network on CapeCod and southeastern, MA, terminating in Providence, RI and Brockton, MA, with leased fiber extending the network to Boston. The network, funded under NTIA's BTOP program, is integrated with an 11 hop emergency overlay microwave system running the length of Cape Cod with connectivity to Martha's Vineyard.

Carter Fiber

Infrastructure; Consulting; Devices; Applications; Systems Integrator; Towers/Sites; IT/Eng/Enterprise Services; Carrier: Georgia Fiber and Wireless connectivity

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www.carterfiber.com

Carter Fiber is a minority owned (MBE), SBA 8(A) and DBE eligible small business. We provide full service telecommunications support, including equipment procurement, construction, engineering, consulting, technology integration, development, network monitoring, and infrastructure maintenance and testing.

Catalyst Network Services, LLC

Consulting; RF OEM; Towers/Sites

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Catalyst Network Services, LLC, provides wireless telecommunication services including New Site Development, Modifications, Lease Renewals, Site Decommissioning, Field Audits, File Audits, Lease Abstraction, Lease Management and Due Diligence. Catalyst has a track record of managing the timeline, budgetary, and quality aspects of diverse projects. Our tracking and reporting tool provides real time data and ad hoc reporting to our clients on each individual site and on the project as a whole.

CEI Inc.

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CES Network Services, Inc.

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Champion Telecom, Inc

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CHAT Mobility

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4G carrier covering the 12 counties in SW Iowa We are an LRA Verizon partner. Have 58 towers and 7 retail locations where they sell phones, tablets and accessories.

Choice Communications, LLC**Rohan Ranaraja**

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CIS Communications**William Jenkins****william@ciscomm.com**

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www.ciscomm.com**Clear Advantage Pty Ltd**

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Clear Advantage is a boutique strategy and marketing consulting firm with deep expertise in industries such as telecommunications, utilities and emergency services. For public safety or emergency services clients we have:

- developed strategy plans
- conducted sector capability reviews to find 'best in class' capabilities across the emergency services/public safety sector
- reviewed property and asset management processes to identify opportunities for improvement; and
- managed a wide range of stakeholders during transformation programs

We have blue-chip clients, including carriers, utilities, government agencies and public safety organisations. Clear Advantage is a minority-owned small business.



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Comcast Business Services

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Commnet Wireless, LLC

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CommScope

Infrastructure

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Through the Andrew Solutions portfolio, CommScope is a global leader for wireless network infrastructure, including all the integral building blocks for base station sites such as air interface access (antennas), RF conditioning (filters, amplifiers and diplexers), backhaul, installation (mounts and towers), design and installation services, inter-connectivity (feeder cabling), energy conservation (thermal management system), power and power backup, and monitoring and control. CommScope offers fully integrated, pretested deployable solutions such as cell on wheels (COWs). It also is a leading global provider of solutions that enhance and extend the coverage and capacity of wireless networks including distributed antenna systems (DAS).

Communication Construction Services, INC

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Communication Technology Services, LLC (CTS)

IT/Eng/Enterprise services

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Communication Technology Services is a 25 year old nationwide all inclusive IT Professional Services Provider with offices in 21 NFL Cities. CTS helps ensure project success with complete turn-key wireless solutions and managed services capabilities for all major DAS, Small Cell, and WLAN and Public Safety vendors. CTS holds preferred vendor status with Sprint, ATT, Verizon Wireless and has extensive experience with enterprise, stadium, education, healthcare, and municipal wireless projects.

Compunetix

Consulting; Devices; Applications; Systems Integrator; IT/Eng/Enterprise Services; RF OEM; Other

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Comsearch Government Solutions

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Consulting Gateway Corporation

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Conterra

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Converge Communications

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Convergence Services, Inc

John Lawson

Owner

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Convergence Services works at the intersection of business, technology and policy, particularly as it relates to the television broadcast industry. We believe that utilizing broadcast spectrum to send data and mission-critical video to FirstNet handsets will guard against the congestion of the LTE network, freeing it up for vital two-way communications. We work closely with broadcasters nationwide and want to partner with vendors to provide a broadcast-based failsafe for unintentional denial of service (DoS). With AWARN (awarn.org) we have provided a broadcast-based, rich-media solution for public alert and warning. We want to expand this to the first responder community too.

CoreRecon, LLC

Consulting; Devices; Applications; IT/Eng/Enterprise Services

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CoreRecon's team has over 30 years of IT experience providing technical and business solutions. By leveraging our well-established relationships with major vendors, suppliers and partners, CoreRecon provides customers with custom solutions to meet their unique needs. CoreRecon is committed to providing timely delivery and implementation of all solutions with exceptional customer service and support.

Cradlepoint

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Cross Wireless, Inc

Carrier: East central and southeast OK; 3G EVDO Rev A and 4G services

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www.crosstel.net

Cross Wireless is a subsidiary of Cross Telephone Company, which is based in Warner, Oklahoma. Cross Telephone provides over 10,000 access lines and offers a variety of telecommunication services throughout 11 exchanges spanning several counties. The Cross companies together provide access to 1,900 miles of fiber throughout Oklahoma and Arkansas. Using the 700 MHz D block spectrum, Cross Wireless has the capability and capacity to build and operate the sites and RAN equipment in rural Oklahoma. Cross will work with other carriers to provide the wireless and backhaul service including maintenance to support FirstNet.

Crown Castle

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CSRA

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Cyber Clarify Inc

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Datapath Tower

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Deerfield Construction Group

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Delmarva Communications Inc

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Radio communications vendor. Motorola authorized radio dealer and service shop with vast experience in public safety communications.

DESE

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Dobson Technologies, Inc

Infrastructure

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Dobson Technologies has been a leading provider of information and communications services since 1936. We currently provide state of the art fiber optic transport and other telephony services in rural/underserved areas of Oklahoma and the Texas panhandle with our 2,600 fiber mile network.

Draxco

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DTC Communications

Michael Demos

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Durham Tower Development

Consulting; Towers/Sites; Other: site acquisition and project management

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Matthew Danielson

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Durham Tower provides cell tower development, construction, operational management and site acquisition services. Additionally, we are cell tower owners/operators. Our turnkey approach includes all phases of development from jurisdictional approval to tower construction. Our site acquisition services include: search ring analysis, site visits, site audits, site candidate identification, private easement acquisition, land lease negotiations, tower co-location lease negotiations, master lease negotiations, jurisdictional and land use hearings, and all permitting. We operate in Florida, Georgia, North and South Carolina, Virginia, Tennessee and Kentucky.

E.M. Enterprises General Contractors, Inc

Towers/Sites

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(813) 470-7202

www.emegc.com

E.M. Enterprises General Contractors, Inc. is a minority owned (FMSDC), Florida state certified general and electrical contractor doing business for the past twenty-seven years in the southeastern United States. We have been active in the wireless communications field since 1995, completing over twenty-five hundred projects for wireless carriers and tower investment companies. EMEGC has constructed sites ranging from monopole change-outs, to "raw land" self-support tower sites, to co-location projects in power company facilities, rooftops and privately owned towers. EMEGC is able to offer Turnkey services in Florida and south Georgia.

E-9 Corporation

Cliff Veale

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EBI Consulting

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Educational Information Corporation dba WCPE FM

Infrastructure; Towers/Sites

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www.theclassicalstation.org/index.shtml

WCPE FM is an independent community supported, not public supported classical music station located in Wake Forest, NC 27587 1928 Chalk Rd. We wish to offer space on our tower at reasonable rates for public safety communications.

Eileen Healy

Eileen Healy

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Elbit Systems

Devices; Applications; Systems Integrator

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Elbit Systems of America, LLC, is a leading provider of high performance products and system solutions focusing on the homeland security and public safety advanced secure interoperable broadband services for voice, video, data, and LMR/LTE integration, WideBridge™. WideBridge is an interoperable system of interoperable systems that connects smartphones and LMR handsets together to extend radio capabilities and enhance situational awareness and information sharing over existing LTE and radio networks, as well as 700 MHz BC 14 networks to come. WideBridge has been thoroughly and successfully tested by DHS S&T at the Public Safety Communications Research (PSCR) lab in Boulder, CO.

Electricom

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Elektrobit

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EMF Telecom

Towers/Sites

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We are a turn-key tower services company specializing in installations, colocations, L&A, civil, construction, Inspections, lighting and testing. We have offices in Orlando, FL, Nashville, TN and Columbus, OH and cover the Southeast US as well as the Northeast

Engility

Infrastructure; Consulting; IT/Eng/Enterprise Services; Other: Program Management, Logistics

William Lee

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Engineering Associates, Inc.

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Engineering Associates, LLC is an established full-service telecommunications engineering firm able to perform Core and RAN design, permitting, and implementation services nationwide. We have a (60) sixty-year track-record providing telecommunications engineering services for carriers, enterprises, & government in the following areas:

Public Safety Design: Municipal, carrier, and federal public safety network designs.

RAN Coverage, Capacity, and Spectrum Planning: Regulatory compliance and new technology deployment.

Core Network Fiber, Cell Site, DAS, & Small Cell Network Design, Permitting, & Construction

Management: Extensive FTTx, Anchor Institution, DAS, Small Cell, and LTE networks designed over the last five years.



ERC Broadband

Carrier: Western North Carolina

Tanya Riddle

Executive Director and CEO

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www.ercwnc.org

The ERC is a nonprofit middle-mile carrier that serves western North Carolina via its network and data center providing broadband Internet access (and more) to our customers. Based in Asheville, the ERC network spans from Franklin to Boone. The ERC team also serves as technology advocates for the region.

ESIS Health, Safety, and Environmental

Consulting

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www.acegroup.com/esis-en

ESIS is a nationwide provider of health, safety and environmental and consulting. We can assist with environmental permitting, reporting, and OSHA worker health and safety compliance and programs.

eX2 Technology

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FairPoint Communications

Carrier: Maine, New Hampshire, and Vermont

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FDH Velocitel

Tower/Sites; RF OEM; IT/Eng/Enterprise Services; Carrier: Nationwide

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Since its founding in 1987, FDH Velocitel's experienced staff has designed, constructed, and deployed over 50,000 wireless sites.

We are the telecommunication industry's first choice for services throughout all stages of the wireless and broadcast network lifecycle — from planning and development, through system upgrades, optimization and regulatory due diligence, all the way to eventual decommissioning of equipment as needed. We have assembled the industry expertise required to meet your needs at every step of the network development process, and our talented, multidisciplinary team can provide a seamless transition from stage to stage as your network grows and matures.

Fial Incorporated

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FireEye

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www.fireeye.com

FireEye is the industry leader in helping large organizations protect, detect and respond to the most advanced cyber threats across mobile, web and other vectors. Our Mandiant subsidiary is the premier provider of incident response and infrastructure assessment services. Both leverage Dynamic Threat Intelligence to automatically counter threats as they emerge worldwide. Advanced, proven technology, subject matter expertise, and cyber threat intelligence integrated to build & protect FirstNet.

First Element Energy

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Florida Telecom Consultants, LLC

Infrastructure; Consulting; Systems Integrator; Towers/Sites; RF OEM; Other: Site Acquisition

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Fullerton Engineering Consultants, Inc

IT/Eng/Enterprise services

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www.fullertonengineering.com

For over 17 years, Fullerton has provided superior design and engineering solutions for wireless network and infrastructure providers on all generations of wireless technologies. Licensed in all 50 states and the District of Columbia, Fullerton has successfully participated in the engineering and design of over 25,000 sites. Our team of highly-skilled and registered architects, engineers, and designers take pride in consistently providing our clients with industry-leading expertise in their respective disciplines. This effort is reinforced by Fullerton's responsive client service and dedicated commitment to quality as technologies, structures and materials evolve within the industry.

G3 Technologies Inc

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Giesecke & Devrient America, Inc

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Giglinx Global Inc

Infrastructure; Consulting; Carrier-Global coverage, layer 2 transport and internet services including but not limited to Dedicated Internet Access, MPLS, IPVPN & VPLS services.

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Giglinx would like to participate in the Firstnet RFP as a subcontractor, specifically regarding the sourcing of transport backhaul using terrestrial based layer 2 transport services from the radio area network (RAN) back to the core network data centers. Giglinx is also able to source new Data Center locations for the core area network and source private network services from each of the data centers to other federal, State and Local service agencies & 3rd party networks.

Gila River Telecommunications, Inc

Bruce Holdridge

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Provide dial tone, Ethernet transport, internet access, co-location, local and long distance toll services, T-1/PRI services, telephone numbers in the 520 480 602 and 623 area codes, PBX services, voice/data telecommunications premise equipment, wireless transport services, video surveillance equipment, printer repair/service/maintenance and parts services, low-voltage wiring services and enhanced data services.

Global Broadband Corporation

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Global Emergency Resources, LLC

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Global Near Space Solutions

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Global Technology Associates

Infrastructure; Consulting; Devices; Applications; Systems Integrator; IT/Eng/Enterprise Services

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GTA is a leading independent provider of high-value engineering, technology and business consulting services to the telecommunications industry. We are a Women Owned Small Business and Schedule 70 certified. Our business is assisting clients with maximizing infrastructure potential and evolving networks and services to address market opportunities. Our services include RF Engineering, Network Design, Software Development, iDAS, LTE/CDMA/EvDO Engineering, Core Network Engineering, Backhaul Planning and Deployment, and Rapid Deployable Networks.

Global Tower Service, Inc

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Globalstar, Inc

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Globalstar owns and operates a LEO satellite network and ground stations. Globalstar has successfully launched their second-generation satellite constellation enabling advanced features and the fastest MSS data speeds.



Globecomm Systems, Inc

Infrastructure; Consulting; Devices; Applications; Towers/Sites; RF OEM; Carrier; IT/Eng/Enterprise Services; Systems Integrator

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Globecomm Systems provides network services , professional services and lifecycle support services for the systems and networks it deploys.

Goff Communications Incorporated

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High Elevation Rescue and Maintenance, LLC

Infrastructure; Towers/Sites; RF OEM

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Owner and CEO

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High Elevation Rescue & Maintenance, LLC is a telecommunications company, specializing in cellular/broadcast/radio/tower construction, installation, maintenance, tiger team, and emergency response. Headquartered in central Northern Michigan. We are a Michigan Public Safety (MPSCS) approved vendor.



HP Enterprise Services

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HVHF Sciences LLC

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HVHF Sciences is a boutique human factors science & technology firm specializing in user-centered / user-experience design of hardware & software and human-systems integration. Our value proposition is to enable our teaming partner design their broadband technology to FirstNet to be intuitive, user-friendly, and utilitarian under all types of scenarios (local to large scale emergencies; normal to highly stressful, abnormal situations). Furthermore, we have extensive experience pertaining to human factors and user-centered design of critical infrastructure communication & computing technologies such as LMR/LTE critical communication (PSAP; portable/mobile radios; NOCs; command & control centers), Intelligent Transportation to Smart City Systems.

i3scomm

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IBM

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iCode Mobile Solutions

Devices; Applications; Systems Integrator; IT/Eng/Enterprise Services

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iCode builds secure and extensible software solutions for mobile, unmanned and cloud-based computing platforms. We focus on empowering Military and First Responders. Our downloadable FirstNet eXplorer (FNX) application can be deployed on phones / tablets, providing Geospatial Situational Awareness even during periods of extended network communications outages. When operating with small Unmanned Aircraft Systems (sUAS) equipped with our companion Unmanned Mission Manager (UMM), FNX users can securely discover, access and display geospatially-enabled content including Full Motion Video (FMV), Still Imagery, or mission data (e.g., KML-based Fire Boundaries), while securely collaborating with other federated (local & remote) FNX users.

ID Associates

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ID Dataweb, Inc

Infrastructure

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The Attribute Exchange Network (AXN) is an Internet-scale, trusted, interoperable, user-centric Identity as a Service. AXN service providers include ISPs, Telcos, Credit Bureaus, enterprises and others. As a claims management and contractual hub for online credential federation and user attribute verification, the AXN can deploy and enforce privacy and security policies. Service providers have contracts to provision services via the AXN, so customers only need one AXN contract to competitively source services, including credential authentication at varying levels of assurance. Identity verification services include real-time, contextual attribute verification, device ID, biometric, and other attribute verification services.

IIF Data Solutions, Inc

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IMTAS: Innovative Management and Technology Approaches

Infrastructure; Applications; IT/Eng/Enterprise Services; Consulting

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IMTAS was founded in 1994 as a Small Disadvantaged Business providing specialized services in enterprise information technology, telecommunications and program management. Because of our results-oriented approach to solutions and our reputation for consistently delivering excellent program support, our organization has grown significantly in the last 20 years. Our attention to detail and commitment to meeting and exceeding all client expectations has propelled us into becoming one of the most trusted IT management and consulting firms in the country.

Indatel Services, LLC

Infrastructure; Towers/Sites; IT/Eng/Enterprise Services; Carrier

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InSite Wireless Group, LLC

Infrastructure; Towers/Sites

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InSite Wireless Group, LLC develops, owns, operates and manages communications wireless infrastructure facilities primarily for the wireless and broadcast industries. InSite's tower division is one of the largest privately owned U.S. tower companies and develops, manages, owns, and operates more than 1,200 telecommunications towers and sites for wireless carriers across the United States, Puerto Rico, the U.S. Virgin Islands, and Canada.

Integrated Strategic Resources LLC

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Interface Cable Assemblies and Services Corporation

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International Towers Incorporated

Infrastructure; Systems Integrator; IT/Eng/Enterprise Services; Towers/Sites; Carrier

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www.itowersinc.com

ITI is a fully licensed General Contractor and national tower engineering company. ITI designs, builds, installs, integrates and maintains communications infrastructure. ITI performs all structural and electrical engineering, and designs towers to EIA/TIA 222G standards. Site grounding, fencing and shelters are designed to the FAA -019e and R56 standards. ITI employs crews with test equipment and tools to complete the design, build, installation, integration, test, and maintenance of tower sites. ITI staff have completed background investigations, most hold DHS security clearances. Current projects include First Net (LA-RICS), and CBP Block-1 Operation and Maintenance, Integrated Fixed Towers, and Remote Video Surveillance System.

Intrado, Inc

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Iowa Network Services (INS)

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IP Access

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Iridium Satellite LLC

Josh Miner

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Iridium's unique network architecture makes it the only commercial provider of mobile satellite communications offering true global coverage. Our constellation design of 66 in-orbit satellites, in-orbit spares and related ground infrastructure provide communications services worldwide, including remote land areas, open ocean, and the polar regions. With its ubiquity, Iridium can help fill in service gaps, ensuring that FirstNet users retain access to essential communications services even when they enter areas without terrestrial network coverage. Iridium's voice, push-to-talk, high-speed data, broadcast, and geolocation services, among other offerings, are critical building blocks that can and should be leveraged to support FirstNet's mission.

ISCO International

Infrastructure

Jan Starzec

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www.iscontl.com

ISCO International specializes in protecting wireless networks from harm by dynamically detecting and mitigating interference, removing unwanted noise and intrusive signals and maximizing the amount of spectrum capacity that is clean and available for handling traffic. Our equipment is deployed in Tier 1 wireless carrier networks in macro sites and DAS systems throughout the United States. Other capabilities include precise filtering to prevent jamming and problems from out-of-band emissions, along with tools to remotely analyze spectrum real-time and identify interference characteristics to assist in hunting interference sources.

JMtel

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Juni America, Inc

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KanOkla Networks

Consulting; Towers/Sites; IT/Eng/Enterprise Services; Carrier: South Central Kansas, North Central Oklahoma, fiber

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Regional LEC operator with an extensive non-regulated wireless operations also

Kathrein USA

Infrastructure

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Kathrein is recognized as the worldwide leader in professional antenna systems (ABI Research 2014) with global headquarters in Rosenheim, Germany. As a growth strategy, Kathrein is focused on the North American market and recently relocated it's U.S. headquarters to Richardson, Texas in the heart of the TelecomCorridor(TM). With U.S. and Canadian spectrum licensing auctions and its implications for additional wireless and broadband growth, Kathrein USA is aimed to deliver innovative solutions for wireless densification.

Katmai Services

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KGP Telecommunications

Infrastructure; Devices; Applications; Towers/Sites; RF OEM; Other

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KGP is a diversity leader in distribution of wireless communication solutions. KGP partners with the top wireless OEM's such as Commscope, RFS, Corning to name a few. With the addition of our exemplary Logistic and Tower services, we provide our customers a unique alternative to the typical distribution offering. We work closely with our customers. Understand the critical needs and scope of their projects and tailor solutions to complete projects on-time and in budget.



Kodiak Microwave System, LLC

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Lemko Corporation

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Liberty Electric, Inc

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Liberty Electric, Inc is a leading wireless communications installation contractor, licensed in Utah and Idaho. Our headquarters in Salt Lake City Utah founded in 2001. Our experience, capabilities and resources make Liberty Electric, Inc. a preferred partner for Wireless Carriers and Tower Owners in our region. With anticipated ongoing growth in wireless traffic Liberty Electric Towers Inc. will continue to lead the way in providing all wireless installation services, SAFELY and, continuous improvements to Carrier and Tower owner infrastructure. Our site development wireless service and installation provides Carrier and Tower Owner assistance in developing their own networks through full site construction and equipment installations.



LOC Construction, Inc

Towers/Sites

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www.loc-construction.com

LOC Construction Inc focus is performing safe tower construction while providing our customers with optimum service. We build and maintain all types of cellular sites with services including, but not limited to installation, modification, troubleshooting, test results, emergency response, and decommissioning. Based out of Central Florida headed by leaders with over 30 years experience in the telecommunications industry.

Lockheed Martin Corporation

Traviss Green

Business Development Lead/Capture Manager

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Lookout Mobile Security

Devices; Applications; Other: cybersecurity

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Lookout Mobile Security is a security company focused solely on protecting mobile devices connected to an Enterprise network where security is paramount. Our cloud based service uses predictive analytics to understand the Malware threat to mobile end points. Malware threats to mobile devices include Trojans, Surveillanceware, Ransomware, Viruses, Network Proxy Attacks, Rooting, jailbreaking and advanced operating system compromise.

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MCNC

Infrastructure; Carrier: Terrestrial network provider in North Carolina providing Layer 1, Layer 2, and Layer 3 network service provider

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www.mcnc.org

MCNC is a technology non-profit that builds, owns, and operates a leading-edge broadband infrastructure for North Carolina's research, education, non-profit healthcare, public safety, and other community institutions.

Mellanox Federal Systems

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Michael Baker Jr, Inc

Infrastructure; Consulting; Applications; Towers/Sites; IT/Eng/Enterprise Services

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Michael Baker Jr., Inc., a subsidiary of Michael Baker International, LLC provides full-service consulting services to support the FirstNet SLIGP planning effort to support all public safety disciplines, jurisdictions and levels of government.

Michael Baker is a global engineering and consulting firm. Our 5,000+ engineers and consultants work with public sector clients around the country from over 92 office locations to provide expertise throughout all stages of technology-based and telecommunications projects. Our unmatched team of experts with SLIGP, public safety, and telecommunications experience can provide the necessary scale to meet team objectives for the upcoming FirstNet build nationwide.

Microsoft

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Microtech

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Microwave Networks

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Midamerica Towers, Inc

Towers/Sites

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Midamerica Towers, Inc is a owner, manager and developer of radio tower sites. Our site list can be emailed by request. Our sites are also listed on our website.

Mindbank Consulting Group

Consulting

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Our experience includes evaluation, planning, design, and implementation of wireless communication systems for a variety of Federal, state/local, and private organizations, with a documented record of success. Our recent radio systems work includes statewide radio system projects, feasibility studies, rawland radio repeater site construction, narrowbanding projects, analog-to-digital migrations, Project 25 radio system implementation, training, help desk, and maintenance support for national radio programs. We have experience in a wide variety of LMR project task areas including needs analysis, site inspections, feasibility studies, tower co-location and consolidation research, spectrum management, migration logistics planning, installation oversight, and end user training.

Mobil Satellite Technologies

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Monetti & Associates, LLC

IT/Eng/Enterprise services

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Monetti and Associates provides Professional Consulting and Engineering services for Public Safety, Federal, Commercial and private sectors. Professional Services include Strategic Partnering consulting across Public Safety, Federal, Commercial markets. We help companies interested in FirstNet develop teaming strategies and partnerships. This includes developing their value proposition and messaging in support of the upcoming Comprehensive Network procurement. We are experts in Business and Market Development planning and execution and proposal development support. Engineering design services cover a broad range of technologies to include Network Engineering, Systems Engineering, IT Architecture, Cloud, Cyber Security and Telecommunications (LTE, Microwave, LMR, satellite and Optical switching

Monte R. Lee and Company

Consulting; IT/Eng/Enterprise Services

Lynn Merrill

President

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MRL and Company provides Engineering Services for RF design for macro, micro and small cell technology. Other complementary designs include Ethernet network transport systems (wireless, fiber and Copper), tower and site facility layouts for LTE and other communication projects. Detail work by the firm includes initial concepts and designs, zoning, R/W permitting, environmental, tribal and SHPO studies, equipment plans and specifications, contract and project management, performance testing and site acceptance. MRL was established in 1979 and provides services for communication, power, CATV, oil and municipalities.

MoonCom

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Morcom International, Inc.

Infrastructure; Systems Integrator

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Morcom International, Inc. provides a complete range of RF engineering and measurements, field surveys and coverage verifications. Morcom designs, integrates and installs Distributed Antenna Systems by using design tools such as IBWave and on-site measurements. Once completed Morcom will optimize and commission the in-building solution, provide training, and monitor the DAS 24x7.



Our company also provides Two-Way Radios, Broadband Wireless, Military Standard (MIL-STD) Equipment, and assists the federal or local government with radio spectrum monitoring, signal analysis, or direction finding (DF) systems. We are a distributor of WiNRADiO based receivers and software, and we also supply advanced weather systems.

MP Nexlevel, LLC

Infrastructure; Towers/Sites; Other: Outside plant construction

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For more than 4 decades, MP Nexlevel has offered expertise in planning, installation and maintenance of aerial and underground infrastructure work. Our comprehensive construction services, FTTH, directional boring, splicing, plowing, trenching and more cover the entire spectrum of overhead and underground infrastructure installation.

MTC Communications, Inc

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Net- Centric Design Professionals

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NetMotion Wireless

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Network Building + Consulting (NB+C)

Consulting

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NB+C is a wireless site development firm with more than 30 years of experience. We are comprised of three divisions: Site Development, Engineering (civil & structural) Services and Construction + Technical Services. We have expertise in New Site Build, Overlay/Modification, Small Cell, DAS, In Building, Backhaul and Site Hardening Projects. We've touched tens of thousands of sites and currently work for every major wireless service provider and tower company in the United States.



New-Tech Construction Corp.

Towers/Sites; IT/Eng/Enterprise Services; Systems Integrator; Consulting

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New-Tech Construction Corp. is a Certified Service-Disabled Veteran Owned licensed General and Electrical Contractor since 1998. New-Tech provides a wide range of services for our customers with a commitment to safety and quality. Our teams specialize in all aspects of construction from raw land builds to site integrations to complete DAS and small cell systems, services include construction, Engineering/Operations, Project Management, Civil and Electrical. Our experienced managers, engineering, tower, civil and electrical crews are capable of working in any market throughout the United States.

Nextivity, Inc

Devices; Applications

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www.nextivityinc.com

Nextivity Inc. is a leading developer of indoor coverage technology which optimizes the experience of wireless subscribers and increases Radio Frequency (RF) network capacity for mobile operators. Our veteran engineering team is leveraging advanced signal processing and intelligent antenna design to create a new market for self-configuring, environmentally-aware indoor coverage systems. In 2015 Nextivity was named one of the 500 fastest growing companies by Deloitte. Our Smart Signal Booster product line is approved for use by more than 170 Mobile Network Operators across the globe and is used in numerous government and public safety LTE applications.

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NICE Systems

Devices; Applications

Diamond Chaflawee

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NICE Systems (NASDAQ: NICE) public safety solutions integrate and put into context information from many sources to help emergency communications centers and investigation departments reconstruct and understand the who, what, when, where and why of incidents. NICE Inform, the industry leading digital evidence management (DEM) solution gives emergency communications leaders better insight into how to continuously improve their operations. NICE Investigate is the first open, digital policing solution that automates and expedites the entire digital investigation process, helping to increase case clearance rates. Over 3,000 police departments worldwide rely on NICE solutions for digital policing.

NoaNet

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NowForce

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NTCA – The Rural Broadband Association

Trade Association

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NTCA–The Rural Broadband Association is the premier association representing nearly 900 independent telecommunications companies that are leading innovation in rural and small-town America. NTCA members deploy robust wired and wireless networks to serve the most sparsely populated and remotely located areas of our country. As such, NTCA's members have valuable assets in rural areas that may be of particular interest to FirstNet and its mission, including transport connections, copper and fiber infrastructure, high-capacity wireless backhaul, utility poles, wireless networks and towers, rights-of-ways, data centers, and other operational and technical resources.



NTP Wireless

Infrastructure; Towers/Sites; IT/Eng/Enterprise Services

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www.ntpwireless.com

NTP Wireless is a Site Acquisition and Program Management firm servicing the wireless telecommunications industry. We have offices located in Chicago, IL, Minneapolis, MN, Detroit, MI, Columbus, OH and Pittsburgh, PA. We can service the following types of projects: New Site Development, New Network Development, Upgrades/Modifications to existing networks, Microwave Networks, Backhaul Networks, Emergency Networks, Small Cell Networks, DAS/In-Building Networks.

NTUA Wireless, LLC

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OpenGov

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Oracle

Infrastructure; Applications; Devices; Consulting; IT/Eng/Enterprise Services

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Oracle Communications is the leading provider of Evolved Packet Core and IMS solutions such as Policy and Charging, Diameter Routing, and Session Border Control. Together with our OSS/BSS and Identity Management, Telco Cloud and NFV solutions, Oracle Communications brings the most comprehensive portfolio for building an LTE network.

Orbital Data Network, Inc

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CEO, Founder

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Orbital Data Network Inc (ODN Inc) is the industry leader for satellite-based backhaul solutions, custom designed for mission critical public safety networks. Our role will be to provide a backbone network connection, and remote connectivity to Deployables and Fixed Sites for the FirstNet network design.

Organizational Communications Inc

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P3 Communications

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Panhandle Telephone Cooperative, Inc

Carrier: OK panhandle, parts of the TX panhandle, and southwestern KS; 3G, EVDO Rev A, UMTS, and 4G services

Travis Clarke

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www.ptci.net

Panhandle Telephone Cooperative, Inc. (PTCI) is based in Guymon, Oklahoma. PTCI has 1,932 miles of fiber throughout their serving area network, which is interconnected with multiple nationwide carriers. Using the 700 MHz D block spectrum, PTCI can easily employ their 52 towers and emergency portable trailer to provide FirstNet services in their rural serving areas. PTCI is willing to work with other carriers to provide the wireless and backhaul service including maintenance to support FirstNet.

Pantel International

Devices; Applications

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www.pantelintl.com

Pantel International provides critical emergency information systems to agencies at the forefront of ensuring the safety and security of its customers. By bridging existing radio communications infrastructures with the latest available technologies, Pantel's suite of radio dispatch console and control products provide dispatchers with the tools they need to ensure that help arrives when its needed.

Parallel Infrastructure

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Parallel Wireless

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Patrocinium Systems

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Patrocinium Systems utilizes real-time event management, high-fidelity mapping, predictive analytics and leading-edge visualization technologies to enable individual and enterprise level situational awareness and provide a common operating picture.

Pepero LLC

Towers/Sites; Infrastructure

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At Pepero LLC, we design and manufacture Deployables, Hardened Sites, Site on Wheels and RF Shielded Enclosures custom designed for mission critical, public safety market. We feature patented faraday cage design concept for EMI/RFI and lightning protection, and ease of installation and deployment. Pepero LLC also designs and manufactures hybrid site solutions built to stringent public safety environmental standards, and robust carrier market conditions.

Perfecta Federal

Infrastructure; Systems Integrator; Devices; Applications

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Perfecta Federal is an SDVOSB specializing in developing secure unified communications solutions. Our systems and software provide a full range of communications bridging and video and sensor data handling. Our solutions are form-factor agnostic and may be customized to meet specific end user requirements. Argent Bridge is our flagship product providing unified communications capabilities by seamlessly bridging together communications devices of any type. Argent Bridge was designed to be rapidly deployed to handle, distribute, and bridge voice, video, and data in constrained bandwidth environments. Argent Bridge may be scaled to provide enterprise level services for voice, video, and data.



Perolex Infrastructure Services LLC

Infrastructure; Consulting; IT/Eng/Enterprise Services

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Based in Hammond, Louisiana Perolex combines over 50yrs of direct telecom experience across both Wireless and Wireline sectors and across all US Tier 1 Carriers. Additionally, as part of our service capability and strategic alliances, Perolex is a Joint Venture Partner with one of the largest A&E firms in the United States, which enables our team to address the needs of our client on most any scale nationally.

We are an integrity and quality-driven company, focused on delivering the best in performance and services to our clients.

PierCon Solutions LLC

Consulting; Systems Integrator

Richard Conroy

President

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PierCon Solutions is focused on providing radio frequency (RF) and wireless system engineering design and implementation services to both the private and public segments of the telecommunication industry. Our experts have been involved in the design and successful implementation of some of the country's most significant wireless systems. We have grown to become a recognized leader in the design of Public Safety, Cellular, Broadband, Microwave, and in-building coverage designs. PierCon has proven success in the deployment of major wireless systems and we are more than comfortable with challenging, large scale public safety wireless engagements.

Pine Cellular

Carrier: Southeastern quarter of OK; 3G and 4G LTE services

Lee Brown

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(580) 584-3330

www.pinecellular.com

Pine Cellular is a subsidiary of Pine Telephone Company and is located in Broken Bow, Oklahoma. Pine Telephone provides 399 miles of main line fiber to 5,500 potential customers in their serving area. Currently, there are 2,327 active business and resident subscribers with mobile wireless, CATV, and telephone, broadband and long distance services. In a public-private partnership with USDA, Pine Cellular placed 103 new towers to cover the counties of Atoka, Bryan, Choctaw, Coal, Latimer, Leflore, McCurtain, Pittsburgh and Pushmataha. Pine is willing to work with other carriers to provide the wireless and backhaul service including maintenance to support FirstNet.



Pioneer Telephone Cooperative, Inc

Carrier: Western half of Oklahoma and Southern one quarter of Kansas. Provide both 3G and 4G LTE services

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Pioneer Telephone Cooperative, Inc. located in Kingfisher, Oklahoma employs over 570 people serving 140,000 subscribers in rural Oklahoma and Kansas with voice, video and wireless services. Pioneer has 167 towers, and operates 407 wireless cell sites with fiber backbone for connection. Pioneer provides Ethernet and TDM transport with interconnections statewide. Pioneer will work with other carriers to provide the wireless and backhaul service including maintenance to support FirstNet.

Plateau

Infrastructure; Carrier: New Mexico and Texas

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Plateau provides telecommunication services in New Mexico and West Texas. Services include Internet (Wired; Fixed Wireless over LTE), Voice, Data, Video, Hosted Services, and Private Line Transport (TDM, Carrier Ethernet, and Wave Services). Plateau has a robust fiber network and extensive experience with cell site backhaul.

Plenary Group (USA) Ltd

Infrastructure; Consulting; Other: Finance

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ProComm Telecommunications

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For over 25 years ProComm has a proven track record as a premier provider in the design, engineering, installation, and maintenance of Microwave radio systems. We offer all aspects of design and implementation; from pre-planning to acceptance, for Microwave network systems, as well as multi-phase, multi-media networks with switching and network management. Installation services include; fiber optics, antennas, central office switching systems, DACS, digital data systems, DC power systems, network management systems, MPLS routing devices, and tower erection. Our project management team provides full turn-key solutions to our customers by managing all phases of engineering deployment, implementation and acceptance testing.

Pro-Tel

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Pygros

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Pyramid Network Services, LLC

Infrastructure; Consulting; Systems Integrator; Towers/Sites; IT/Eng/Enterprise Services; Other: Renewable Energy, Regulatory

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Pyramid Network Services—is a leading nationwide turnkey communications systems contractor delivering cost effective solutions to design, develop and deploy wireless communications networks for both commercial carriers AND Federal, State, & Local public safety agencies. Pyramid has completed work on over 63,500 sites nationwide including FirstNet's LA-RICS project and maintains excellent working relationships with all carriers and works closely with many governmental agencies. Pyramid has more than 33 years commercial wireless and land development experience, and 18 years direct experience in wireless telecommunications.



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Queralt, Inc

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Quintel USA, Inc

Infrastructure; Other: Base station antenna design and manufacturer

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www.quintelsolutions.com

Quintel designs, develops and delivers advanced high-efficiency, high-performance base station antenna solutions that help mobile operators to increase efficiency, enhance quality-of-service, slash costs and accelerate ROI. Quintel always strives for adding value, capability and innovation. Our products have the highest reliability, lowest wind-loading, engineered radiation patterns for spectral efficiency, and come in preferred US lengths and widths to expedite zoning. Our unique SONWav products designed to maximize 700MHz band allow 4-branch Rx Radios to be exploited to ensure super robust service including resilience to RF interference and jamming.

Radio Frequency Systems

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Raytheon Corporation

Infrastructure; Devices; Applications; Other: security products

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Raytheon Websense provides a comprehensive solutions portfolio to protect your enterprise across all threat vectors allowing enterprises to Rise Above the Risk. With over 20 years of experience in delivering the highest caliber security solutions, customers trust Raytheon Websense to deliver solutions that are innovative, flexible, and scalable, meeting their security needs today and in the future. Unlike most vendors that offer a singular security approach or solution, our broad portfolio addresses the variety of data protection challenges faced by organizations today including insider threat, secure information sharing, data analysis, threat intelligence, and mobile security. Our products prevent data breaches, and intellectual property theft We enforce security compliance and best practices.

Red Hat Inc

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Red River Telecom LLC

Consulting and Towers/Sites

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Red River Telecom is a full service site acquisition company handling everything from leasing, zoning, permitting, program management, audits and site development. We also construct and build our own towers along with some BTS opportunities with other companies and carriers. We have offices in Shreveport, LA, New Orleans, LA, Phoenix, AZ , Houston, TX and Sacrametno, CA.

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Redline Innovation Group

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RESCOM Environmental Corp.

Consulting

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RESCOM Environmental Corp (RESCOM) is a full-service environmental consulting firm specializing in property assessments for the wireless industry. RESCOM is strategically positioned to service the entire USA. RESCOM's primary objective is to provide practical assessments and reports such as NEPA, SHPO & Phase I ESA, which protect our client from environmental liability and ensure our client is in compliance with all applicable Federal regulations

Rigil Corp

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Director

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Risk Mitigation Consulting, Inc

Consulting

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Risk Mitigation Consulting, a SDVOSB, provides specialized skills and experience in assessing and mitigating risks to large infrastructures worldwide. We assist military headquarters and other customers with risk assessments and planning for energy resiliency and sustainability, network and communications reliability, and protection of assets, personnel, supply chain, industrial controls, utilities, and commercial services. We provide comprehensive Threat and Hazard Assessment reports for every facility assessed. Our cybersecurity team assists organizations worldwide in the proper operation and security of industrial controls systems. RMC has developed the tools and processes to effectively and efficiently identify critical functions, vulnerabilities, and risk mitigation plans.

RIVA Networks, Inc

Infrastructure; Devices; Applications; Systems Integrator; Towers/Sites; RF OEM; Carrier: Small MNO in the Central Region (Sedalia, MO). Currently provide 3G coverage and looking to provide LTE by 2016.

Keith Dyson

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RIVA Networks Inc (RIVA), was founded in 1978 and is based in East Brunswick, NJ, provides advanced wireless networks, products and services across the entire wireless and mobile phone spectrum. RIVA's mission is to re-manufacture commercial-off-the-shelf (COTS) wireless technology for use by Financial Services, Energy, Healthcare, Public Safety and Law Enforcement sectors. RIVA manufactures many "custom" wireless networks and devices under contracts with the Department of Defense (DoD). Specifically, RIVA provides:



- Mobile Network Operator (MNO) Services
- Mobile Virtual Network Operator (MVNO) Services
- Private Wireless Network Services
- Portable Wireless Networks (nanoCELL™)
- Portable LTE Networks (nanoLTE™)

ROK Brothers

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www.rokbrothers.com

Sells mobile Vehicle Antennas as already being used for First Net in New Jersey, Modems and more.

RSDCGroup LLC

IT/Eng/Enterprise services

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Sabre Communications Corporation

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SAC Wireless

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SAC Wireless develops and implements network infrastructure for telecom companies. Specialties include: site development, A&E design, construction services, equipment installation, commissioning and integration, operations/maintenance & advisory consulting services.

SAIC

Systems Integrator

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SBA Communications Corporation

Towers/Sites; Infrastructure

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SBA Communications Corporation (SBA) is a leading independent owner and operator of wireless communications infrastructure across North America. SBA's two primary businesses are site leasing and site development services. Just recently, SBA crossed the 25,000 towers threshold between their domestic and international portfolios. SBA looks to partner with offerers seeking to provide top quality tower facilities through our in house site development and construction services. We also have the advantage of supplementing typical tower infrastructure with roof top management and small cell build out.

SCI Consulting

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Score Technologies, Inc

IT/Eng/Enterprise services

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President and CEO

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Score Technologies Inc., provides Network related drive test services. We perform compliance and validation tests of Voice and Data networks as well as RF scanner related collection. We can measure all aspects of the network through to the UE/end user experience.

SDN Communications

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Sensor-Tech International

Systems Integrator; Towers/Sites

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Shaffer Tower Services, Inc

Infrastructure; Towers/Sites; Other

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President

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www.shafcomm.com

Shaffer Tower Services, Inc. (STS) is a SBE/MBE corporation that has been a leader in the wireless telecommunication industry for over 27 years. STS provides turnkey tower construction, equipment shelter installation, antenna and line installation, tower modification or reinforcement and microwave systems. We have extensive experience installing public safety networks.

Sho-Me Technologies

Infrastructure, Towers/Sites, Carrier- Missouri (statewide): Dark Fiber, Point-to-Point Services, Optical Wave Services, DWDM, TDM, Scalable Ethernet, eLAN, Dedicated Internet Access, Video, Cellular Backhaul, and Special Applications.

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Signal Source, LLC

Towers/sites

Marion Threatt

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Signal Source is a certified small business and minority owned tower development firm located in Memphis, Tn. Signal Source develops and owns towers in the southeastern region of the United States.

Our clients include carriers, municipalities, and a wide range of companies that depend on cell towers or small cells to deliver services.

Signal Source can provide a turnkey service to meet all of its clients needs. Signal Source can handle all aspects of tower development from site placement to carrier installation.

Signal Source takes pride in providing excellent customer service, and a project that's on time and on budget.



Silvus Technologies

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Sinclair Technologies

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Site Safe Inc

Consulting; Other: RF Regulatory Compliance

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Site Safe, Inc. provides industry-recognized RF health, safety, and regulatory compliance solutions to wireless telecommunications companies. We offer a comprehensive portfolio of services designed to assist companies that are required to comply with Federal Communications Commission (FCC) and Occupational Safety & Health Administration (OSHA) regulations pertaining to human exposure to RF energy and responsibilities of wireless carriers to protect the patterns of existing AM stations.

Services include

- MPE/EME studies
- Site Mitigation
- AM detuning services
- NIR analysis for towers
- FAA studies/filings
- Interference Analysis
- DAS/In-Building MPE
- Expert Testimony/Zoning support –RF Safety
- Peoplesafe – RF Safety-web-based training

SLS Government Funding Solutions

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SMBH, Inc

Tower/Sites

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SMBH, Inc. is a structural engineering firm located in Columbus, OH. We are registered in 48 states and Washington D.C. and specialize in the structural analysis, design, and modification of towers, rooftop structures, and outdoor DAS/Small Cell deployments. Other services offered include but are not limited to: foundation design, structural opinion letters, mount analysis, access port design, response to plan checker review comments, feasibility studies, post-modification closeout or inspection services, independent 3rd party review of designs by other engineering firms, failure analysis and investigations, and expert witness testimony.

Smiths Microwave

Infrastructure

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Smiths Microwave designs and manufactures products for Network implementation, validation and optimization with Kaelus PIM/Antenna/Feeder testing equipment, Network Feeder and Antenna Sharing with Kaelus In-Band and Multi-Band Radio Combiners, Network uplink optimization with Kaelus Tower Mounted Amplifiers (TMA's), Network radio backhaul with Radio Waves Point-to-Point and Point-to-Multipoint antennas, RF surge protection with PolyPhaser site protection products, and Transtector AC/DC/Data surge protection/distribution cabinets & products. Smiths Microwave offers integrated functional assemblies to obtain highest possible level of performance in the smallest/lightest possible form factor and allows installation costs to be reduced.

SMJ International

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Sonim

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Spirent Federal Systems

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Standing Rock Telecommunications Inc

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Star Solutions

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State of Colorado - Governor's Office of Information Technology

Infrastructure; Towers/Sites; Other: State

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The State of Colorado, Governor's Office of Information Technology, on behalf of the FirstNet Colorado Governing Body is interested in ensuring any potential offerers or FirstNet partners have a complete understanding of the infrastructure, towers, sites, other assets and resources within the state which may be leveraged in the response to the FirstNet RFP and the future network. Additionally, we are open to discussing any requirements, coverage or potential utilization statistics provided as part of the Bidder's Library. Please contact us directly to obtain more information.



Stratsoft

Consulting

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Stratsoft provides geo-spatial telecommunications network project planning, installation optimization assessment, and user reach analysis using integrated maps, databases and economic analysis tools. For over 15 years we have modeled and analyzed wireless and fiber telecommunications networks, for carriers, infrastructure developers, and equipment-makers in support of Municipal, BTOP, First Responder and commercial networks. Stratsoft develops project-specific data and models to measure and evaluate network User “demand” with infrastructure “supply” for new and existing infrastructure and anticipated expansions. Our industry expertise and software tools support decision-making for network designs, deployment, cost optimization, reliability, and Fit-to-Purpose for wireless, fiber and copper.

STS Global Inc

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Sun West Engineering, Inc

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Founded in 1984 and located in Phoenix, Arizona, Sun West Engineering, is dedicated to being the premier provider of communications products by introducing solutions for tomorrow’s challenges today. We are a manufacturer of the COW - Cell On Wheels, COLT – Cell On Light Truck, GOAT – Generator On A Truck, as well as a variety of different UL® Listed equipment cabinets and enclosures. We strive for excellence in quality, operational performance, lasting value through the use of innovative engineering and proven construction techniques, and above all customer service and satisfaction. We design it, manufacture it and support it.

Surveying and Mapping, LLC (SAM)

Consulting; Towers/Sites

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Surveying And Mapping, LLC is a leader in providing geospatial data solutions to a variety of infrastructure markets. In addition to traditional topographic surveying and mapping capability, SAM is capable of supporting engineering, design and planning firms with detailed “as-built” tower maps and CAD models.



Sutherland Global Solutions

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Synaptek Corporation

Systems Integrator; Infrastructure; IT/Eng/Enterprise Services

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Synaptek Corporation, an 8(a) certified small disadvantaged business, established in 2008, provides imaginative and innovative IT services and solutions to the Federal Government. Our focus is on providing mission-aligned and cost-effective enterprise solutions and support that enable the Government to leverage advanced technologies to improve services, increase efficiencies, and better perform their missions. Our current work spans IT service solutions, technical support, program management, strategic planning, systems/software engineering, design and development, integration, implementation support, architectural development, case studies and analyses, test and evaluation, data migration, training, enterprise network engineering, cyber security, and operations and maintenance.

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TeleCommunications Systems Inc

Systems Integrator; IT/Eng/Enterprise Services; Consulting

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TCS provides location, ESInet, satellite, deployables, and cybersecurity solutions.

- TCS' ESInet solution is based on NENA i3 standards and enables Next Generation 9-1-1 compatible interface to the call handling systems and PSAP data.
- Direct provider of location calculation engines with expanding capabilities.
- TCS' deployable solutions provide satellite, baseband, and wireless capabilities for encrypted voice, video, and data transfer. TCS designed and currently supports an LTE Band 14 network to enable real-time streaming video from police vehicles, dismounted officers, and mobile command posts.
- Cybersecurity services provide a complete solution for assessing, protecting, and monitoring critical FirstNet assets against advanced persistent threats.

TeleWorld Solutions, Inc

Consulting; Towers/Sites; IT/Eng/Enterprise services

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www.teleworldsolutions.com

TeleWorld Solutions is a strategic wireless RF Engineering firm offering network operators, OEMs and tower companies turnkey design, optimization, network dimensioning & deployment services. With experience of hundreds of thousands of successful implementations, of macro, DAS, Small Cell, and Wi-Fi, in all network environments.

Telnet Inc

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Telos Corporation

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Telos Corporation offers technology solutions and services that empower and protect the world's most security-conscious enterprises. We empower our customers with secure solutions that leverage mobile communication and real-time collaboration. We protect our customers' vital information assets so they can safely conduct their global missions.

We provide cyber security to defend systems, networks, and information; secure mobility to work with confidence across and beyond the enterprise; and identity management to establish trust in personnel and protect against insider threats. We serve commercial enterprises, the military, civilian and intelligence agencies of the federal government, and allied nations around the world.

TESSCO Incorporated

Infrastructure; Devices; Applications; Towers/Sites; RF OEM; Other

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TESSCO (NASDAQ: TESS), a market leading distributor of wireless communications solutions have been providing the total solution of products for over 30 years. We work to keep our customers projects on time and on budget by combining expert supply chain management and total product solutions. TESSCO is the Total Source to support the design, build, and maintenance of Fixed Tower Infrastructure, as well as Mobile Tower Site Hardware. TESSCO has a team of highly skilled Solutions Architects and DAS Design Engineers ready to assist those customers deploying Commercial / Private LTE as well as Public Safety Broadband Communications Systems.

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The Goal, Inc

Infrastructure; Consulting; Devices; Applications; IT/Engineering/Enterprise Services

Breanne Dunn
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The Goal is a niche IT consulting firm headquartered in Reston, VA and we've been very successful in the IT space over the past 13 years. We dedicate ourselves to 5 areas of IT, in order to have the deepest networks. Those spaces are Applications Development, Cyber Security, Enterprise Applications, Data Management/BI, and High-End Infrastructure. We're a small, disadvantaged, minority owned business with a Top Secret Federal Facilities Clearance. We're continuing to grow quarter over quarter and are projected at around \$27 million this year.

The Mer Group

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The net.America Corporation

Systems Integrator; IT/Eng/Enterprise Services

Clare Hines
President and CEO
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www.discovernetamerica.com

The net.America corporation is a WOSB providing information technology and professional services to federal agencies. We are an ISO 9001:2008 and ISO 20000:2011 certified firm with core areas in Program Management Office (PMO), Information Technology, Contact Centers & Help Desk and Grants Management and Peer Review services.

TIBCO Software Federal, Inc

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Backed by decades of innovation in infrastructure technology, and a customer roster of leading communications service providers (CSPs), TIBCO offers a unique, event-driven approach to help CSPs enhance the lifetime value of their subscribers and services
Cyber Security is another issue. Ask me for a copy of our White Paper on: 'Predictive Cyber Defense'



Timitron Corporation

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TLC Solutions, Inc

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TLC has provided LTE Systems to various government agencies and commercial companies and has strong relationships with leading technology companies in the cellular and radio communication industry. TLC Solutions is the leader in providing secure wireless network solutions designed specifically for portability, ease-of-use and tactical communication applications across a variety of standards including GSM, UMTS, LTE, CDMA, EVDO, Wi-MAX and Radio technologies. As a testament to our excellence in products and services, The Small Cell Forum awarded TLC the "Small Cell Industry Social Impact Award" for 2014.

Tower Cloud, Inc

Infrastructure; Towers/Sites; Carrier: Southeastern U.S. including Alabama, Georgia, South Carolina, and Florida

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Tower Cloud is a leading provider of wholesale telecommunications services, specializing in providing Wide Area Network solutions for enterprise customers. We build, operate and maintain fiber optic and wireless networks using leading edge IP/MPLS Ethernet technologies. Tower Cloud's primary business segment serves wireless carriers to enable the launch and growth of 4G wireless Broadband services. Tower Cloud's success is based on its flexible and creative approach to developing custom solutions to meet specific customer needs. Tower Cloud takes a carrier-focused approach to its network with an eye for increased business performance and network quality while reducing unit costs.

Towersource, Inc

Consulting

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Towersource was founded in 1999 and main office in Atlanta and field offices throughout the Southeast. We have serviced all the major wireless carriers, tower companies and OEMs.

Towersource was founded as a Project Management company and has continually expanded to



provide in-house AE, Structural Engineering, Site Audits, Surveying and Zoning/Permitting. We also have a team of fiber/OSP design engineers, ArcGIS and Geotechnical Resources.

TransHawk Systems LLC

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Unite Private Networks

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UPN provides high-bandwidth, fiber-based communications networks and services to schools, governments, carriers, data centers, hospitals, and enterprise business customers across a 20 state service area. Service offerings include dark and lit fiber, private line, optical Ethernet, Internet access, data center services, and other customized solutions. Headquartered in Kansas City, MO, UPN has been providing customer focused communications solutions since 1998. For more information, visit www.uniteprivatenetworks.com.



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V5 Systems, based in Fremont, CA, manufactures self-powered, portable computing systems for outdoor Intelligent Security and Industrial IOT applications

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Vertex Acquisition a WBENC certified consulting firm offering turn-key services to the Telecom Industry Providers. Services include Site Acquisition, ROW leasing, BTS, Project Management of A&E and Construction. Our diverse team of contractors and employees offer 20+ years of expertise and knowledge contributing to the success of each project. We believe a consulting firm should be more than an adviser. We're passionate about making a measurable impact in all we do and care about the business of our clients, as we do our business.



Vertical Bridge Holdings

Infrastructure; Towers/Sites; IT/Eng/Enterprise Services; Carrier: US, Territories, and Mexico and Canada

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www.digitalbridgellc.com/our-companies

Vertical Bridge is the largest private owner and manager of U.S. wireless telecommunication infrastructure. Our customers lead their industries and include top carriers, agencies, broadcasters, paging companies, back-haul providers, and LMR-SMR operators.

Representing 4,600 sites nationwide, including 700 broadcast towers, Vertical Bridge has completed 50 acquisitions representing 2,500 tower sites. With its network, partnership approach and experienced management team, Vertical Bridge is a sought-after alternative to publicly traded tower companies. Vertical Bridge's parent company, Digital Bridge, focuses on: Tower and rooftop antenna site ownership, development and management; Data centers; Fiber and back-haul; Cloud storage; and, Small cell, DAS, and WiFi.

Viavi Solutions

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Virtual Network Communications

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Company Description: VNC developed the worlds smallest, lightweight affordable 4G LTE EnodeB and Micro EPC. Both EnodeB and EPC are fully functional and complaint with the 3GPP standard. The EnodeB is 5"x5"x3" and weighs less than 5 pounds. The LMICRO EPC is integrated onto a IP67 Waterproof, ruggedized Credit card sized powerful computing platform, optimized for small, instant LTE deployments. VNC has also provides State of the Art, Airborne LTE Network Solutions are specially designed to provide Instant LTE network coverage in Emergency, hard to reach locations, capacity augmentation at special events and with lots of other use cases. Tethered Multi-rotor based LTE Network System (Base Station + Core) provides continuous coverage over large areas.

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Westchester Services, LLC

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Westchester Services, LLC has provided a variety of services to major wireless carriers, tower companies, radio manufacturers, satellite communication companies and local, state, and federal government customers within the wireless industry. The company was founded in 1996 and we have built our reputation on quality, services, and delivering a quality product to our clients, which include some of the largest telecommunication operators in the world. Some of our services include: site acquisition, architecture and engineering and construction services. Westchester also maintains a portfolio of tower sites available for colocation and provides build to suit services for towers.

Widepoint

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WidePoint and its subsidiary companies provide ITMS (Intelligent Telecommunications Management System) as well as IA (Information Assurance) where we provide a full life cycle of Wireline, asset and



mobile telecom expense management for all mobile devices (smart devices/tablets, etc.). In addition, our IA solution provides the ability to provide derived credentials (DC) from PIV, PIV-I, CAC cards, etc., to ensure that the privileges assigned to the user and the device being used are matched and derived from the originating authority. WidePoint can assist FirstNet with management of devices that need to be managed, authenticated and validated for access to FirstNet. WidePoint would be willing to team with contractors/vendors that FirstNet deems critical in establishing requirements for its success.

Willin Consultants Inc

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Willin Consultants (certified Women's Business Enterprise) is a national real estate services firm that provides site acquisition, leasing, new site development, title research, zoning, permitting (including expediting), regulatory compliance and project management. In addition, we provide all architectural and engineering services for exceptional site design. Willin Consultants applies its broad telecommunications industry expertise to assist clients in meeting their project deadlines and milestones in a timely manner.

Wireless Applications Corp. (WAC)

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World View Enterprises, aka World View (WV), is a provider of balloon flight services to the commercial, defense, and research communities. Using an altitude control system developed by WV, balloon direction of flight can be controlled and can hence serve as a low cost communications relay platforms over many rural locations.



WYCO Field Services, LLC

Infrastructure; Consulting; Towers/Sites; RF OEM; Carrier

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WYCO Field Services is a turnkey contractor providing A&E Engineering Services, Wireless Installation, Fiber Construction, Splicing and Testing. We work with clients such as Crown Castle, American Tower, SBA, Extenet, Verizon Wireless, Sprint, Motorola, and many more.

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