

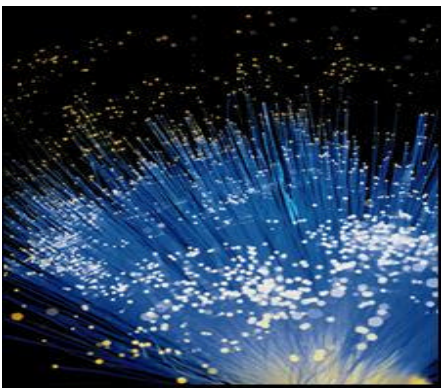
# Magiktek Systems, Inc.



**Revolutionizing The  
Way**



**Companies Do  
Business**



# Magiktek Systems, Inc.

## Company Profile

### Type of Business:

Magiktek Systems, Inc. is a full service provider of high quality network infrastructure services for the voice and data communications industry. These services include installation, removal, testing, turn-up, and maintenance of central office, wireless, transport, transmission, Help Desk and other peripheral equipment. We also provide cabling, network services, and the design, installation and maintenance of business telephone and data networks. With Corporate Headquarters in Denver, CO, Magiktek Systems, Inc. serves local, long distance, and wireless service providers, major telecommunications equipment manufacturers, and private industry throughout the United States.

### Mission:

Our goal is to become a recognized leader in the telecommunications industry. By using skilled and motivated personnel, we strive to provide a diverse line of products and services, which offer innovative solutions that, meet or exceed the expectations of our customers.

Magiktek Systems, Inc. is committed to providing our customers with the highest quality installation and maintenance services available in the telecommunications industry. We will be our customers' vendor of choice through our commitment to the delivery of quality services. Our company's successes will be measured by customer and employee satisfaction, fair profits, and long-term viability.

### Quality:

Our commitment to quality influences all aspects of the company. We've built our business and our reputation on it, and we'll build our future on it.



### **Brief History of Magitek Systems, Inc.**

Magitek Systems, Inc. is a facilities management and administrative/technical support contractor and full service contractor/provider of high quality network infrastructure services for the voice and data communications industry based in Denver, Colorado. These services include installation, removal, testing, turn-up, and maintenance of central office, wireless, transport, transmission, and other peripheral equipment. We also provide cabling, network services, and the design, installation and maintenance of business telephone and data networks. Magitek Systems, Inc. serves local, long distance, and wireless service providers, major telecommunications equipment manufacturers, and private industry throughout the United States.

Magitek Systems, Inc. main objective is to achieve a steady growth and quality performance that understands the government and corporate requirements because of its experience in supporting current and past government and corporate programs. Magitek Systems, Inc. is organized to reflect direct support to the government. Our organizational approach is designed to optimize personnel resources, to streamline the flow of information and the lines of communication. Each of Magitek Systems, Inc.'s project managers has a single point of accountability and authority to deal with the Government and Private Sector Customers on all day-to-day matters relating to the contract.

Magitek Systems, Inc. is totally committed to the goals of its customers. Our commitment starts at the top: Mr. Danny W. Bryant, Owner and CEO, ensures that each contract receives the support and emphasis at all levels of management to the success of an effort. Magitek Systems, Inc. approaches each of our efforts with a deep appreciation of the challenges of timely response, cost effectiveness and quality performance. Our corporation and people are committed to meeting those challenges.

Magitek Systems, Inc.'s personnel bring a broad range of experience and performance on previous and existing contracts in addressing and satisfying changing requirements on contracts. Magitek Systems, Inc. has the proven ability to integrate and respond to the changing demands of a multi-disciplinary administrative and technical support projects. The experience of Magitek Systems, Inc. coupled with its commitment to provide superior service and quality, provide an outstanding capability to support new customer's efforts.

# Magiktek Systems, Inc.

**SIC Codes:** 7373, 1731, 7371

**NAICS Codes:** 517110, 517212, 517310, 517410, 517510 and 517910

**GSA:** V92FPD

**Cage Code:** 3QFG7

**State of Colorado Business Registration:** 41-57684

**State of Colorado Certification:** 720749

**State of Colorado Department of Finance and Procurement:** 200361191

**Insurance:** Available upon request

**Banking:** Available upon request

**Bonding:** Available upon request

**Business Classification:**

Magiktek Systems, Inc. is a privately held corporation. We pride ourselves on being an Equal Employment Opportunity Employer, and on providing a Drug Free Workplace.

# Magiktek Systems, Inc.

## **CERTIFICATIONS**

We are currently certified with these Government entities

|   | <b>AGENCY</b>                  | <b>DEPARTMENT</b>                          | <b>DATE RECEIVED</b> |
|---|--------------------------------|--|----------------------|
| <b>State of Colorado</b>                | <b>State Purchasing Office</b> | <b>Division of Finance and Procurement</b> | <b>11/10/2003</b>    |
| <b>GSA</b>                              | <b>Bids</b>                    | <b>Procurement</b>                         | <b>10/21/2003</b>    |
| <b>United States Defense Department</b> | <b>Bids</b>                    | <b>Procurement</b>                         | <b>10/21/2003</b>    |

# Magiktek Systems, Inc.

## **Location & Contact Information:**

With access to technical facilities throughout the United States, Magiktek Systems, Inc. have the resources available to quickly assist on any request.

### **Corporate Headquarters :**

1002 E. 25<sup>th</sup> Street  
Denver, CO 80205  
Office: 720-366-0415  
Fax: 720-221-0662  
[dbryant@magiktek.com](mailto:dbryant@magiktek.com)  
Danny W. Bryant - Owner  
<http://www.magiktek.com>

# Magitek Systems, Inc.

## **Equipment Types Installed**

Magitek Systems, Inc. specializes in the installation of telecommunications equipment for ILEC's, CLEC's, IXC's and RBOC's. Listed below are many of the equipment types our company installs for vendors such as Qwest Communications, SBC Communications, Verizon Communications, Sprint Communications, Nextel Communications, AT&T Communications, Ameritech, McLeod USA, and Nortel:

### **Fiber Optic Equipment**

Northern Telecom OC-3, 12, 48 & 192, Optera, UE9000, Access Nodes, Sonet Alcatel, DSC LITESPAN 2000, 2012  
Lucent OC-3, 12 & 48, Cisco OC-48  
Fujitsu FLM 150, 200, 600, 2400, 9600

### **Digital Cross Connect Systems (DACS)**

DSC 3x3, 3x1 & 1x0 & Broadband DACS  
Rockwell RDX 31  
Tellabs Titan 5500, 532L  
Lucent WaveStar

### **Digital Subscriber Line (DSL)**

DSL, Alcatel ADSL 1000, XDSL, DSLAM, Pair Gain & Adtran HDSL Shelves, Lucent Stingers

### **Multiplexors**

Alcatel DMX 3003, AT & T DDM 2000  
AT&T DDM 2000  
Northern Telecom DMT 300  
SLC 5, 96, & 2000  
Sonoplex Remote Test Access Equipment

### **DC Power Plants**

GNB, C&D, Lucent, AT&T, and Exide +24V and -48V DC battery strings.  
Lucent (AT & T), Lorain, LaMarche, PECO II, PCP, TPS, CSS and other vendor supplied DC power plants.  
Lorain, Ericsson, Lucent, Elgin-Batteries, PDF's, and Rectifiers (100 a/h to 4000 a/h batteries),  
Nortel Power Distribution Bays CBDB.

# Magitek Systems, Inc.

## Equipment Types Installed (Continued)

### **Microwave**

NEC 800 Digital Radios

### **Routers & Associated Peripherals**

Cisco 2400, 6100, 7500, 9600, 12000

GX 550's, Red Backs, Junipers

### **Switching Equipment**

Nortel DMS-10, DMS-100, DMS-250, DMS-300, DMS-500

Tekelec Eagle SS7, MGTS

Qwest DSO Equipment

NEC ATM, and various PBX and Key systems, including Meridian and Slim line cabinets.

### **Wireless Equipment**

Ericsson 880, 882, and 884, Northern Telecom ICRM, Novatel style and PCS 1900.

Lucent Series I, II, II-M. All in both CDMA & TDMA configurations based on application.

Ericsson BSC, BTS, RBS, GSM, TEMS

Nokia BSC, BTS, RBS

Nortel BSC's, TCU's, and BTS's – 2000, 400, & 8000.

Nortel Norstar, MCTM's

### **Remote Test Access Equipment**

Domain -0 RTAS

Tau-Tron-DTMS

### **Miscellaneous**

All cabling from DS1 to DSX3, and Fiber

DS1 & DS3 Repeaters

DS-5, DS-6 Packet Switches

Echo Cancellors - Ditech & Tellabs

CoastCom D4 Channel Banks

Complete C.O. hardware

Installation of alarms, ground systems, and fuses panels

Dantel

C.R.E. Installs

Dynatech x .25 Equipment

Structure Installations