

Company: VKC Systems Inc.
Established: January 2014
Address: 89 Leuning St, Suite E, South Hackensack, NJ 07606
Phone: (201) 374-0252
Website: VKCSYSTEMS.COM
Email: info@vkcsystems.com
DUNS #: 079482742

Since 2014, VKC Systems Inc. has emerged as a prominent player in Communications and Telecommunications contracting. As a certified MBE/DBE company, VKC Systems has secured contracts for high-profile projects with New York City Transit, TBTA, MTA Metro-North, LIRR, NJ Transit, Port Authority of NY & NJ, and NYC DEP. With Cisco Certified professionals and field personnel with over three decades of experience, VKC Systems possesses an unrivaled understanding of communication systems.

24/7 SERVICE & SUPPORT FOR MISSION-CRITICAL INFRASTRUCTURE

SERVICES

Network & Infrastructure

- ▶ Layer 2/3 Network Design & Configuration
- ▶ Fiber Optic Splicing & Cable Certification
- ▶ Copper Cable Certification
- ▶ Enterprise Wi-Fi System Design
- ▶ VoIP Phone Systems

Surveillance & Security

- ▶ IP CCTV System Design & Configuration
- ▶ CCTV Field of View Testing
- ▶ Access Control Systems (Lenel)

Communication Systems

- ▶ Communication Cabinet Fabrication
- ▶ Public Address & Intercom Systems
- ▶ OPTO Systems
- ▶ Sound Pressure Level & Speech Intelligibility Testing

Testing, Design & IT

- ▶ FAT/SAT/SIT Testing Procedures & Execution
- ▶ Operations & Maintenance Manuals
- ▶ CAD / CADD Services
- ▶ Managed IT Support & Office IT Services

CERTIFICATIONS

NETWORKING & IT

- ✓ Cisco CCNA
- ✓ Cisco CCNP
- ✓ CompTIA Network+
- ✓ CSPM

AV & SAFETY

- ✓ Avixa CTS Professional
- ✓ SWAC Certified
- ✓ OSHA 30 Track Safety

FIBER OPTIC & TESTING

- ✓ FOA CFOT
- ✓ Anritsu Site Master Line Sweep
- ✓ Fujikura 90S Fusion Splicer
- ✓ Viavi ONE Expert ONX-580P

PROJECT MANAGEMENT

- ✓ PMI PMP

FEATURED ACTIVE PROJECTS

AW-73: Design-Build Replacement of Facility Monitoring & Safety Systems - Hugh L. Carey Tunnel & Queens Midtown Tunnel

Network and CCTV integration across 10 buildings, tolling areas, tunnel plazas, and interior tunnel sections. Facility monitoring system design, access control enclosure fabrication, FAT/SAT procedures, and operations manuals.

P-36719: 82nd Road Substation Renewal, 13th Street Substation Renewal & High-Tension Switchgear Replacement

Custom data cabinet fabrication, communication risers, wiring diagrams, field testing, fiber/copper testing, FAT/SAT procedures, and network device integration.

E-30647: Design-Build Replacement of 21 Escalators (6 Stations)

Network, VoIP, and UPS power plant integration. Fiber optic splicing, CAT6 certification, infrastructure assessments, and FAT/SAT/SIT documentation.

P-36727: Rehabilitation of Concourse Yard Substation

Pre/post-cutover network testing, communication system design, cable certifications, device integration, and comprehensive FAT/SAT reporting.

NJT: Raritan River Bridge Replacement

Communication system design, network infrastructure installation, field coordination, fiber/copper testing, and FAT/SAT procedures.

ADDITIONAL ACTIVE PROJECTS

- BBJ Queens Phase 1
- Grand Central Madison
- JFK GTC Garage
- Throgs Neck Pumping Station
- QBL East CBTC
- Systemwide Escalator & Elevator Replacements (20+ locations)

COMPLETED PROJECTS

- P-36444 - Rutgers Tube Rehabilitation (14 Locations)
- CS-179 - East Side Access (33 Locations)
- MNR-58050 - CSI Package 6 (19 Stations, 100+ Cabinets)
- E-34025R - Grand Central Terminal Elevators
- QM-81 - Rehab of Tunnel Controls & Comm at QMT/HCT
- LIRR 6240 - 3rd Track Expansion (5 Stations, 20 Racks, 55 Cabinets)

AGENCIES SERVED

- New York City Transit (NYCT)
- MTA Long Island Rail Road (LIRR)
- MTA Metro-North Railroad
- Triborough Bridge & Tunnel Authority (TBTA)
- Staten Island Railway (SIRTOA)
- NJ Transit
- Port Authority of NY & NJ
- NYC Dept. of Environmental Protection

NAICS & SIC CODES

- 541340** - Drafting Services
- 541511** - Custom Computer Programming
- 541512** - Computer Systems Design
- 541618** - Telecom Mgmt Consulting
- SIC 7373** - Computer Integrated Systems Design
- SIC 7382** - Security Systems Services

WHY VKC SYSTEMS

MBE/DBE

Certified Minority-Owned Business

30+

Years Combined Field Experience

8+

Transit & Gov't Agencies Served