Forest Electric New Jersey

Riser Management Programs



EXPERTISE IN EIGHT MAJOR MARKETS

- » Mission Critical Facilities
- » Biotech/Healthcare
- » Finance
- » Manufacturing/Industrial
- » Commercial
- » Higher Education
- » Technology
- » Entertainment/Hospitality

ACHIEVING AWARD-WINNING LEVELS OF SAFETY

- » NECA Safety Excellence Award –2019, 2018, and 2012
- » NECA Safety Ambassadors Medal—2019
- » NECA Recognition Award of Achievement 2019



From Infrastructure Development to Installation to Support, Our Riser Management Services Exceed Expectations.

With capacity to handle both development and support, Forest Electric New Jersey (Forest NJ) is a single-source solution for a full range of riser management services designed to handle the entire telecommunication infrastructure within a building.

In order to help guarantee reliable network connectivity, we begin with a comprehensive audit that helps us develop and install riser backbone systems and support services that are custom designed according to the unique telecommunications needs of your building and tenants.

Top-to-Bottom Infrastructure Development and Installation

Forest NJ offers development and installation services for a full scope of telecommunication infrastructure and riser backbone systems. Our professionally trained electricians are committed to delivering outstanding quality systems while also protecting network integrity a nd data confidentiality.

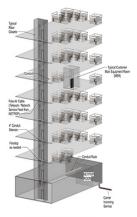
Our development and installation services include:

- » Fiber optics, including Single-Mode Fiber (SMF) or Multi-Mode Fiber (MMF)
- » Digital Subscriber Lines (DSL)
- » DS3
- » MPLS
- » CATV
- » Ethernet
- » T1 digital carrier systems
- » Plain ordinary telephone service (POTS) and fax lines
- » Distributed Antenna Systems (DAS)

Dependable Tenant and Building Support – 24/7365

After installation, clients can rely on Forest NJ for comprehensive riser management services that bring an array of benefits to clients, including:

- » Telecom broker services, including managing and ordering incoming services with providers
- » New cabling and suite installs
- » Cabling upgrades and relocations
- » Coring and sleeves
- » Electrical identification services
- » Structured cabling
- » Wireless and DAS systems
- Maintenance and service, including 24/7 response and troubleshooting



TYPICAL RISER MANAGEMENT DIAGRAM

FENJ 200915

