

FOREST ELECTRIC NEW JERSEY

Electrical Services | Data Centers



Forest Electric New Jersey is one of the country's premier electrical contractors optimally equipped to handle all your electrical data center needs associated with everything from electrical and tele data infrastructure projects to network backbone design, installation, startup, testing, operations and maintenance.

We can also help orchestrate the vast array of power components involved in completing any size central office data communications project.

From value engineering through installation and maintenance, Forest Electric New Jersey's diverse experience, in-depth expertise and dependable service add up to high-quality systems, maximum energy efficiency and reliable, high-performance operation.



HOW CAN WE HELP YOU?

206 McGaw Drive, Edison, NJ 08837

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Forest Electric

New Jersey

An EMCOR Company



Forest Electric New Jersey has completed 100+ Data Center projects over the past ten years and is fully equipped to handle all your Data Center needs.

Major Data Centers for:

- Confidential Technology Companies
- Confidential Leading Financial Companies
- Confidential Communication Companies
- Confidential Pharmaceutical Companies
- Confidential Modular Data Center Companies
- Confidential New Jersey State Authority
- Confidential New Jersey's Largest Hospitals
- Confidential Leading Cloud-Management Solution Provider



Data Center Electrical Services:

- Design Build/Design Assist
- Value Engineering & Cost Analysis
- Customized Maintenance Programs
- Preventive Maintenance Contracts
- Procurement Assist of Electrical Equipment
- Infrared Services
- Building Information Modeling (BIM) Capabilities/3D, 4D CAD
- Technology Advance Prefabrication Shop
- Electrical Distribution Systems
- Cogeneration
- Power Generation Facility
- 5kV-69kV Substations & Distributions
- Underground Ductbank Heat Load Calculations
- Structured Cabling
- Fiber Optics
- Network Design, Installation & Integration Services
- BMS & EPMS Control
- Security Systems
- CATV Systems
- Fire Alarm Systems
- DAS Systems
- Wireless