



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 the Board Room to the Conference Hall to the Recording Studio—Custom AV Solutions for Every Need

Featuring cutting-edge equipment and technologies, Forest Electric New Jersey (Forest NJ) provides a full range of audio/visual (AV) installation and design services. We can custom design AV systems according to the unique needs of your office space or facility, handling everything from wiring and cabling to equipment layout and installation.



Expert Installation from Audio/Visual Professionals

We have extensive specialty expertise in AV systems, including knowledge kiosks, digital signage, video conferencing, paging, and sound masking systems for commercial offices, board/conference rooms, broadcast studios, and more. Our team also includes automation and controls professionals capable of handling general office automation, as well as automation in large indoor and outdoor gathering spaces.

And, at Forest NJ, we go the extra mile, providing value-added services like equipment testing and troubleshooting, inventory management, layout confirmation, and more.

Comprehensive AV Installation Solutions

- » Installation of cabling and connectors, including copper and fiber cabling
- » AV control systems and automation
- » Equipment installation:
 - Microphones
 - Sound speakers
 - Video screens and projectors
 - Flat screen TVs and video monitors
 - Recording equipment
 - Paging systems
 - Sound masking systems
- » Design and layout verification
- » Equipment testing and troubleshooting
- » Equipment inventory maintenance
- » Delivery management, including accepting deliveries and moving racks/equipment to final locations