



Department of Labor

Client Objective

NTI was selected by architect Perkins Eastman as the technology consultant for the relocation of the Department of Labor Standards—a division of the Department of Employment Services (DoES). The project spanned 58,000 rentable square feet across three floors, encompassing formal and informal hearing rooms, multipurpose meeting spaces, open workspaces, office quarters, a reception hall, a library, and a lunch area.

NTI designed the low-voltage systems for the facility, including:

- Structured Cabling: Complete data, voice, and wireless infrastructure across the 58,000 sq ft footprint.
- Security Systems: Precision CCTV coverage and access controls.
- Audio/Visual & Teleconferencing: Video conferencing capabilities and room scheduling throughout meeting areas, as well as sound masking, seat-dedicated microphones, and large displays in the hearing rooms to ensure privacy and seamless remote participation.

NTI was honored to deliver technology solutions for an institution dedicated to protecting American workers.

The Department of Labor (DoL) is a division of the Department of Employment Services (DoES) and has the goal “to foster, promote, and develop the welfare of the wage earner, job seekers, and retirees of the United States.” As part of this goal, they also seek to “improve working conditions, advance opportunities for profitable employment, and assure work-related benefits and rights.

Location	Washington DC
Size	58,000 SF
Design Services	Structured Cable, AV, IT, & Security
Client	Perkins Eastman

NTI Solutions in this Project



Structured Cabling

Horizontal and vertical cabling infrastructure, equipment room layouts, pathways, and outlet details.



IT

Cabling pathways and infrastructure supporting voice, data, and coordinated MEP documentation requirements.



Security

Closed-circuit cameras, monitors, duress alarms, door contacts, keypads, and motion detectors.



AV

Meeting room technology, display systems, sound masking, control systems, and MATV/CATV distribution.