

A BEHIND THE SCENES FOR INSIDE CABLING

Highlighting a Collaborative Partnership

- ICN and Iowa Dept. of Administrative Services (DAS)



TEAM EFFECTIVENESS

Structured Cabling

- Mapping Infrastructure
- Tracking Equipment
- Building's Unique Architecture

Handling a range of projects:

- **Office Renovations:** The team is instrumental in rewiring and upgrading inside plant communications systems in buildings to modernize workspaces for thousands of employees.
- **Wireless Integration:** The team expertly manages wireless installations within historic government buildings, seamlessly blending cutting-edge technology while preserving the building's unique architecture.



CONTACT US



A PARTNER YOU CAN TRUST

ICN's partnership with other state agencies is built on clear communication and a shared commitment to success.

Barbara Bendon at the Iowa Department of Administrative Services (DAS), highlights this collaborative partnership.

BUILT ON COLLABORATION

The ICN is the essential foundation for critical State services. We achieve success through genuine collaboration with our fellow partners to better serve the public.



"ICN's TAC team assists with every relocation, reconfiguration, and troubleshooting issue with data and communications. DAS and ICN work together as a team to develop the planning stages and timelines. ICN regularly communicates via email and phone, and I am always kept up to date on any issues."

Barbara Bendon Bureau Chief, Statewide Space Management & Leasing Bureau, Iowa DAS

Working hand-in-hand with agencies like DAS ensures projects are not just completed on time, but are managed with a level of communication that makes all the difference to our partners.

NAVIGATING THE COMPLEX LANDSCAPE

Keeping the Iowa Capitol Complex and other government buildings continually optimized and connected is a monumental task. ICN's Inside Cabling Team, also known as the TAC Team, manages this job with precision and expertise.

To understand the scale, think of every floor in every building as a unique city with specific needs. Our team masters this complexity by partnering with both IT and regular staff on every level. The detailed teamwork controls a massive amount of data, allowing for mapping of the infrastructure cabling and provide updated information to the end user to better assist them with tracking every piece of equipment. This careful planning guarantees every project runs with minimal downtime.