

GIBSON ELECTRIC STRUCTURED CABLING

Structured Cabling Solutions. For Over 25 Years.

HUNDREDS
OF PROJECTS.
NINE MAJOR
MARKETS SERVED.

- Biotech/Healthcare
- Commercial
- Education
- Entertainment/Hospitality
- Manufacturing/Industrial
- Mission Critical Facilities
- Public/Government
- Technology
- Transportation



Gibson Electric is an ISO 9001:2015-certified electrical construction firm specializing in commercial electrical and telecommunication infrastructure design, structured cabling installation and maintenance, electrical power distribution systems, data transmission systems, and distributed antenna systems (DAS).

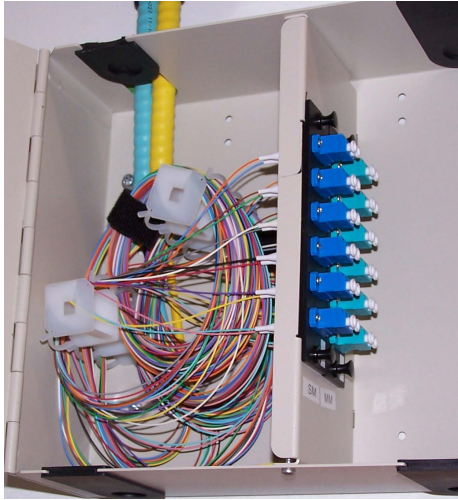
For today's businesses, the consistently reliable distribution of information is necessary, whether it's transmitted by voice, computer, video, or other electronic media. Structured cabling carries an organization's most critical information from one source to another. When done properly, structured cabling contemplates both current and future needs, so an organization's infrastructure can handle growth at any rate. Structured cabling design and installation often includes proper grounding and bonding, firestopping, and cable support hardware.

Quality Structured Cabling Solutions— from Qualified, Certified Technicians.

Gibson Electric provides a reliable and flexible data and telecommunications cabling infrastructure that delivers data to clients over a variety of transmission technologies. Registered Communications Distribution Designer-(RCDD) qualified engineers and Building Industry Consulting Service International- (BICSI) certified installers work to successfully implement structured cabling and voice and data systems design and installation for businesses of all sizes.



GIBSON ELECTRIC & TECHNOLOGY SOLUTIONS STRUCTURED CABLING



Fiber Optics Expertise.

Gibson Electric also designs, installs, tests, and maintains fiber-optic systems, specializing in fusion splicing, multi-mode and single-mode fiber-cable termination, optical time-domain reflectometer (OTDR) testing, power meter and light-source testing, and various other types of repair work.

Understanding Industry Standards.

Structured cabling design and installation is governed by a strict set of standards that specify the types of wiring that can be used for data or voice communications in data centers, offices, educational facilities, retail storefronts, and residential buildings. Staying current with all fiber-optic cable manufacturer termination and testing standards, Gibson works to minimize expensive data network problems.

While You Work, Injuries Lurk. Be Vigilant.

EMCOR's safety performance consistently remains strong year after year with a current rate that surpasses competitors by 60-75% and ranks 66% lower than the Bureau of Labor Statistics industry average.

(Source: Bureau of Labor Statistics Industry Average for Specialty Contractors NAICS 238, 2012-2017)

Harnessing the Power of a Fortune 500® Leader.

A Fortune 500® company, EMCOR Group, Inc. (NYSE: EME) is a leader in mechanical and electrical construction, industrial and energy infrastructure, and building services.

EMCOR specializes in planning, installing, operating, maintaining, and protecting the sophisticated and dynamic systems that create facility environments. This includes systems such as electrical, mechanical, lighting, air conditioning, heating, security, fire protection, and power generation.

With over 180 locations and approximately 33,000 skilled employees, EMCOR works in virtually every sector of the economy for a diverse range of businesses, organizations, and government agencies.

HOW CAN WE HELP YOU?

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