



BRINGING POWER TO THE PEOPLE

Headquartered in Moorhead, Minnesota with an office in Overland Park, Kansas — Paradigm Power Delivery, Inc. has a team of experienced electrical substation and power line contractors ready wherever duty calls: Arizona, Minnesota, North Dakota, South Dakota, Nebraska, Kansas, Texas, and beyond. Paradigm specializes in power delivery construction of substations, transmission lines, renewable collection systems, and a broad spectrum of services for electrical power generation, transmission, and distribution projects. Their extensive expertise in the energy sector allows them to support the development deployment, maintenance, and upgrade of critical electrical infrastructure.





THE GOLDEN RULE

Paradigm's key to success has been maintaining a workforce capable of self-performing all aspects of electrical construction. From minor modifications to complete turnkey projects we have the experience, manpower and equipment to get the job done safely and done right. If we can't do it safely, we won't do it at all.

MISSION

Paradigm's mission is straightforward: build electrical substations, construct or repair electrical power lines, provide high-quality, efficient service to our customers, and create a safe, healthy work environment for our employees. Giving our customers the kind of service and quality product we would expect ourselves—and providing careers our employees are proud to have. In essence, that's our paradigm.

From minor modifications to complete turnkey projects, our clients depend on our expertise, manpower, and equipment to ensure that every project is completed safely and correctly.

SERVICES

Paradigm's key to success has been maintaining an in-house workforce capable of self-performing all aspects of electrical construction, including:

- Overhead line work
- Underground cable installation and termination
- Substation construction
- Overhead collection system erection
- Transmission/distribution line work
- Aluminum bus welding
- Control wiring
- Relay installation and replacement
- Metal-clad switchgear installation and modifications
- Steel structure erection
- Concrete foundations