

MISSION-CRITICAL SERVICES

Infrastructure design-build

Extensive remote prefabrication facilities

High- and low-voltage construction

Cabling and ductwork

Electrical distribution

AC/DC power

Switchyards and switchgears

Cogeneration

Power generation facilities

Substations

Diesel generators

Uninterruptible power supply systems

Network design, installation, and integration

Fiber optics

Riser management

Customized maintenance

24/7/365 emergency service

Whether installing thousands of feet of electrical duct bank or designing highly redundant back-up power systems, EMCOR Group companies have the capacity to provide end-to-end electrical construction for mission critical data centers.

Building Data Centers from the Ground Up, for Clients Nationwide

Our companies can plan, design, install, maintain, and retrofit a full range of sophisticated data center infrastructure and power generation systems. Their teams include highly skilled project managers, engineers, and BIM and CAD professionals, working together to meet demanding mission-critical construction requirements.

EMCOR Group companies are part of a national network of specialists, including some of the country's most experienced providers of construction solutions for data centers. With decades of combined knowledge and exceptional safety standards, our companies help build, power, service, and protect data centers capable of keeping up with the furious pace of cloud-based businesses and big-data firms.

