STERLING

CAPABILITY STATEMENT

ENGINEERING & TECHNICAL TALENT FOR THE DATA CENTER SUPPLY CHAIN

Sterling helps manufacturers, suppliers, utilities, contractors and facility operators recruit the people behind data center infrastructure. We align staffing support with your hiring priorities, from product development and production increases through project delivery and ongoing operations.

CAPABILTIES ACROSS THE ECOSYSTEM

Workforce need	Representative professionals
Product and manufacturing	Electrical, mechanical and test engineers; manufacturing, automation and quality professionals
Power infrastructure	Substation and T&D engineers; protection and controls specialists; CAD/GIS technicians
Design and construction	Civil engineers, estimators and MEP coordinators; project and construction managers
Controls and project support	PLC programmers, SCADA specialists and integrators; schedulers, QA/QC and EHS professionals
Commissioning and startup	Commissioning engineers and technicians; document-control professionals
Operations and service	Facility engineers; critical-facility, field-service, maintenance and reliability professionals

FLEXIBLE WAYS TO BUILD YOUR TEAM

Contract, contract-to-hire and direct hire staffing, with retained search, employer-of-record support, dedicated direct-hire programs and high-volume recruiting available to match the engagement.

CAPABILTIES ACROSS THE ECOSYSTEM

Our discipline-focused recruiters assess technical requirements, work environments and candidate fit, with screening before submission. National recruiting reach includes placements in 41 states. More than 90% of Sterling's business comes from repeat clients.

DISCUSS YOUR WORKFORCE NEEDS

Share your priority roles, locations, hiring volume and start dates. We will discuss a recruiting approach aligned with your project, production or operational requirements.





More Info : www.sterling-engineering.com/data-center