



Electrical Engineering

At Stanley Consultants, our electrical engineers are involved with the planning, design, construction, and commissioning of electrical systems. The result is the safe, reliable, and economic generation, transmission, distribution, and control of electric energy. Using primarily fossil fuels and hydro energy, they deal with generating electricity and delivering it from their sources to our homes, factories, offices, hospitals, and schools. Large steam-electric generating plants, high voltage transmission lines, overhead and underground electric distribution lines, and electrical and control systems for buildings and other facilities are just a few of the project types on which they work.

MORE THAN ENGINEERING



Stanley Consultants INC.

A Stanley Group Company
Engineering, Environmental and Construction Services - Worldwide

www.stanleyconsultants.com

Electrical Engineering



Steam-Electric Generation Plant



Stand-by Generation Facility



Transmission Line and Structure

For over 90 years Stanley Consultants has provided engineering, architectural, environmental, and construction services worldwide. Providing these services from many domestic and overseas locations, we are ranked among the best engineering firms in the U.S.

At Stanley Consultants we value our members and their capabilities, initiative, integrity, creativity, and commitment as our most important assets. We strive to provide satisfying growth opportunities and a role in shaping our mutual future. We offer the opportunity to work on a variety of interesting projects across the U.S. and overseas in a professional and challenging work environment. We encourage professional and personal development by providing a learning environment that offers training, continuing education, licensing, and mentoring programs. Career paths are available for members who want to build upon their technical expertise, for those working through the project organization to become project managers, for potential line managers, and for those interested in business development and marketing.



Substation

REPRESENTATIVE ELECTRICAL ENGINEERING PROJECTS

Fossil-Fuel Steam Electric
Generation Plants

Emergency Generation Facilities

Cogeneration Facilities

Central Steam and Chilled Water Plants

Campus-Type Utility
Distribution Systems

Substations

Transmission Lines

Overhead and Underground
Distribution Lines

Building Electrical Systems

Instrumentation and Controls

If you would like a career with a firm that values its employees, offers opportunities to work on challenging and diverse projects, and encourages professional development, then consider a career with Stanley Consultants.

EXPERIENCE **TEAM STANLEY**


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