



ELECTRICAL & SYSTEMS ADVANCED CONTROL INC.

Electrical Power Technical Services – Electrical Technician, Electrician

ESAC provides turnkey integrated solutions for utilities and industries specializing in SCADA, protection, control and instrumentation. Projects consist of design, development and implementation of PLCs, RTUs, integrated relays/meters, SCADA PC based HMI software, server Historians, LAN/WAN communications and relational databases.

ESAC leads the electrical industry in innovative power system integrated solutions based on technology, service and value. We seek a technically skilled craftsman, professional and meticulous team member.

Duties:

1. Develop and maintain a detailed understanding of protection, control and metering solutions including E-Houses and switchgear upgrades for utility/generation applications and markets.
2. Working as a “hands on” supervisor with technical staff in drawings, panels and application wiring to assist in development of estimates and proposals with multidiscipline teams.
3. Perform system field research, design assistance, drawings, materials management, panel fabrication, site installation technical supervision, testing/commissioning/start-up and reports.
4. Lead panel shop supporting division and senior management in scheduling and operations to achieve a profitable and harmonious work environment.
5. Workmanship setting an example for others to deliver quality deliverables on time and budget achieving impressed clients.
5. Train technical staff, strategic clients and follow/improve application processes.
6. Support business development in sales and marketing to evolve ESAC as market leaders.
7. Technically leading and managing project scopes with a multidiscipline technical team.

Required Qualifications:

1. Electrical technician and Ontario licensed electrician with a focus on electrical power systems applications wiring, protection and control panels.
 2. Proficient with Microsoft Office, AutoCAD, project planning and organizing technical staff.
 3. Effectively handling multiple projects for supplier bulk purchasing agreements working with senior management to increase overall profits.
 4. Minimum 5 years experience in electrical power systems protection relays testing, drawings, wiring, panels, E-Houses and regulatory/inspection authorities for turn-key solutions.
 5. Excellent project team participation, technical adapting, speaking and writing skills.
 6. Self motivated to learn new skills, assume new responsibilities and work cooperatively in a team environment.
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Position based on OACETT Job Classification level 3 or 5. ESAC offers progressive benefits, attractive performance bonuses and continuing education plans. Enjoy leading the professional growth of an innovative company continuously expanding its horizons.

Please forward resume indicating skills and experience including salary history with expectation to Human Resources; esac.hr@esac.com

Systems at Your Fingertips
Integrated Protection, Control and Metering



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