

CUSTOM CONTROL PANELS

Spark Power can design and install custom-built panels that are approved by the Canadian Safety Association (CSA) or Underwriters Laboratories (UL).



FULL SERVICE

Providing end-to-end electrical contracting, operations and maintenance services for industrial facilities, OEMs and utilities across North America.



EXPERIENCED

Over 1000+ highly skilled, dedicated, technicians have the knowledge and expertise to deliver solutions from consultation & design through to installation & maintenance.



RESPONSIVE

We mobilize our dedicated technicians quickly and efficiently to your site to optimize your facility, minimize downtime, and maintain your productivity.



End-to-End Service:

We design, program, build, install, and maintain your control panels. All your immediate and ongoing panel requirements will be met by our qualified and experienced team.

Remote Access & Integration:

We can help you access all the panels, stations, boxes, and systems you need, and get each system seamlessly integrated into your facility and monitored remotely.

Continuous Support:

Should your equipment experience unscheduled shutdowns; we'll be there to maximize uptime and get it operational again as quickly as possible.

Available for every industry, these panels can provide you with enhanced control over the equipment and systems used by your facility.



Design

We use CAD software to design a precision drawing package of your panels, ensuring easy communication and allowing for changes prior to construction.



Program

We can design or upgrade your existing panels to achieve maximum productivity and improve overall quality.



Build and Install

We skillfully build your custom control panels or enclosures in-house, and our technicians will install within your facility.



Acceptance Testing

All panels go through internal testing, including Factory Acceptance Testing and Site Acceptance Testing to verify assembly accuracy and quality.



Comprehensive Training

Equipping your operations and maintenance team to be self-sufficient and efficient.