

HIGH VOLTAGE

ELECTRICAL SUBSTATIONS



**INTEGRATED DESIGN, CONSTRUCTION
AND PROJECT MANAGEMENT**

For over three decades, Hot Line Construction has been constructing quality substations for our customers, including major utility providers and private-sector companies.



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ELECTRICAL SUBSTATIONS

From substation planning and design to construction and final inspection, Hot Line's team has the experience and manpower to deliver results that meet your exact requirements while adhering to the highest quality and safety standards in the industry.

OUR SUBSTATION CAPABILITIES INCLUDE:

- Low voltage metering and controls, both AC and DC
- High voltage overhead bus cable, tubing, angle and integral web
- High voltage disconnect switches 4kV to 500kV, both single and gang-operated
- Motor-operated air switches, circuit switchers and interrupters
- High voltage metering, coupling capacitor voltage transformers, current transformers and potential transformers
- High voltage circuit breakers, vacuum and SF6 (4kV to 500kV)
- Capacitor banks, shunt reactors and series reactors
- All classes and types of pole-top and pad-mount transformers (120V AC to 500kV AC)
- Voltage regulation, conversion and static var compensation



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