



ELECTRICAL POWER PRODUCTS, INC.

Manufacturer's Representative



(ALL MARKETS) Battery Chargers (Utility, Marine, Stand-by Generation, Mining, Railroad, Aviation) Rectifiers, Battery Eliminators, Power Boards, Power Supplies, DC-DC Converters, DC Breaker Panels, DC Distribution Panels.
www.lamarchemfg.com

G&W ELECTRIC

(INDUSRIAL CONSTRUCTION) Using SF6 & Solid Dielectric Technologies, G&W offers Padmount, Vault & Overhead Switchgear, Reclosers, and Automation Products. Current Limiting System Protection, LaZer Automation solutions (automatic transfer, voltage loss, reconfiguration, fault isolation reconfiguration and smart grids), Cable Accessories and Junction Bars. www.gwelec.com

BETA

(ALL MARKETS) Our EPC (engineer, procure, construct) approach provides a single source of accountability with a firm price - meaning no confusion about the scope of work or surprise charges. Our in-house team of design-build EPC contractors take care of it all, from initial concept through design through (high voltage) substation construction.

Beta assigns you a dedicated point of contact, the project manager, to coordinate the engineering, procurement and construction of your project. If you ever have a problem, an idea or simply want to monitor a job's progress, we're only one call away. No waiting, no excuses - just results. Our reputation has been built on pleasing the customer every time and we're ready to do the same for you.

Beta's electrical engineering team designs and builds high voltage projects across the country, specializing in EPC services for gas insulated substations (GIS projects), switchyards, substations, FACTS and high voltage transmission lines.

www.betaengineering.com



(ALL MARKETS) CO7 Technologies specializes in the design and manufacturing of switching, protection and control solutions used in the distribution of energy for millions of homes and businesses. It all started with the acquisition of the Securupt and station breakers (Doghouse and VOX) product lines from Schneider Electric. The Securupt fuse cut-out has been installed on the entire Quebec electrical network for nearly 30 years. Its great reliability and robust design make it one of the best fuse cut-outs in the world. The Doghouse and VOX medium voltage outdoor and indoor circuit breakers are critical parts of electrical substations around the world.

www.co7tech.com



(ALL MARKETS) Custom designed products or systems (packaged substations, distribution centers, switchgear & relay/control panels). Whether available space, adverse environmental conditions, the blending of new and used components, or an entirely new state-of-the-art system is required, SMC can meet your needs.

<http://www.smcelectrical.com/>



(ALL MARKETS) SGB USA was established in 2009 in Golden, Colorado as a 100% subsidiary of the SGB-SMIT Group and began producing transformers in the summer of 2010. In September 2013, SGB USA relocated its operations to Louisville, Ohio to be under the same roof and share synergies with our sister company OTC Services. Since this time, SGB USA has continued to grow and in 2018 SGB USA has opened a new production facility in Tallmadge Ohio to expand it's offering with the Compact Core VPI transformer offering in addition to its Cast Coil offering. Offering Cast Coil transformers with ratings up to 25MVA / 36kV system voltage to both IEC & IEEE standards. Offering VPI transformers with ratings up to 3000KVA / 27kV voltage systems to both IEC & IEEE standards. The quality of our transformers is safeguarded by our ISO 9001 & 14001 quality system.

<https://www.sgbusa.com>



(ALL MARKETS) Tubular Steel Poles: 25 kV to 765 kV, Direct-embedded, or base-plated on anchor bolt foundations, Galvanized or weathering steel, Pre-engineered standard class poles or custom poles, Monopoles, H-frames, Y-structures, or other designs, Tangents, angles, and deadends, Slip-jointed or flange-jointed, In-house pole testing facility
Steel Lattice Towers: 66 kV to 800 kV, Single, double or multi-circuit, Twin, quad, hex or other conductor, Bundle configurations, Tangents, angles and deadends, In-house tower testing facility.

Transmission Structure Testing Station: State-of-the-art facility capable of performing full-scale testing load testing on virtually any guyed or un-guyed monopole, H-frame, or lattice tower structures Ideal for validating structural designs and prototypes, Maximum Test Tower Height - 110m, Maximum Test Tower Base Width - 35m x 35m, Maximum Compression / Uplift per Leg - 1000 Tonnes, Allowable Overturning Moment - 60,000 Tonne-Metres, Strain gauge type load cells utilized for measurements, Structure testing station is available for contract work.

<https://www.skipperlimited.com>