

At EHV Solutions, Service is Our Business. Our dedicated team partners with top-tier manufacturers to deliver trusted electrical solutions for high-voltage utility teams across Mississippi.

We provide a solution-focused approach to utility equipment sales, serving Transmission, Substation, Distribution, Lighting, Metering, Data Center, Renewables, and Industrial/Oil & Gas markets for our valued customers.

To learn more about how EHV Solutions can empower your business with reliable partnerships built on trust and high ethical standards, please visit [ehvsolutions.com](http://ehvsolutions.com)



**CONTACT OUR TEAM**

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MANUFACTURERS  
ALL LINES



Allied Bolt is a global supplier of hardware and components that support the power utility and telecom industries, with solutions such as earth anchors, pole line hardware, aerial drop hardware, drop attachments, grounding hardware, banding, tools, wall anchors, and fasteners and Polymer Distribution Insulators.



Arruti designs and manufactures vibration dampers, spacers, transmission and fiberoptic hardware, mechanical, compression and welded connectors for transmission, power substation and distribution systems for application in grounding, distribution, transmission and substations with capacities up to 765KV.



Arteche offers low voltage and medium voltage (600V to 72Kv) Dry type instrument transformers, bushing current transformers (BcTs) for indoor and outdoor applications.



Creative Composites utility poles offer a transformative solution for enhancing grid resiliency in the face of aging infrastructure and escalating climate challenges. With superior resistance to rot, corrosion, moisture, and insect damage, these poles outperform traditional wood, steel, and concrete options, particularly in coastal, wildfire-prone, and storm-impacted regions. Their high strength-to-weight ratio, long service life, and minimal maintenance requirements make them ideal for hard-to-access or high-risk areas where durability and reliability are critical. This presentation.



INNER-TITE Corp. serves the utility industry through the design, manufacture and sale of innovative, premium quality mechanical security devices and makes revenue protection and utility theft prevention duties easier and more effective. Since 1932, they have specialized in developing the finest products for Electric, Gas, Water and Telecom/Cable TV utilities. Made in the USA.



ITEC, a PGC Company, offers oil-filled CT's & PT's from 25kV - 230kV, oil-filled Station Service Transformers from 46kV - 161kV, up to 167kVA, Combination CT/PT from 25kV - 230kV, Slip-over bushing current transformers for retrofit and custom applications, Generator CT's up to 50,000 Amps. Made in the USA.



Leotek Electronics is located in California's Silicon Valley, is celebrating over twenty years as an LED lighting manufacturer, and is a leading supplier of LED street lights worldwide. Globally recognized as a pioneer in light-emitting diode technology, and with millions of LED products installed worldwide, the company has a historical legacy of proven performance. Leotek offers innovative LED lighting products for applications encompassing traffic, transit, street, and area lighting. Leotek street and area lighting products are assembled in the USA.



Marwell Corporation is a manufacturing and design company specializing in products that require an interface to the Electric Meter Socket. They are a leading supplier of meter socket adapters, jumpers & blocks, and disconnects for electric kWh meters and are a privately held women owned minority enterprise.



Mid-Central Electric, a PGC Company, specializes in manufacturing medium-voltage, oil-filled 'Fixed Load' transformers ranging from 0.5 KVA to 3.0 KVA. Designed primarily for control power in recloser switches and capacitor banks, they are also suitable for various small loads. Their transformers feature the industry's most compact tanks and lightest weight, ensuring optimal aesthetics and easy installation. Made in the USA.



Newell, a PGC Company, manufactures of High Voltage Electrical Porcelain, Glass Insulators and High Density Polyethylene products. Their product types include Station Post, Line Post Transmission and Distribution as well as Apparatus porcelains. Their standard product line ranges from 7.5kV to 765kv.



Pelco Structural Transmission, Substation, Distribution tapered tubular steel structure for applications up to 765kV. They pre-fit multi section structure before they ship to ensure accuracy. Offers temporary Emergency Transmission structures for fast installation that fits most application during any emergency needs. Made in the USA.



Polywater helps electrical and communication customers create more reliable systems by anticipating and overcoming field-specific infrastructure problems. Specializing in formulated lubricants, sealants, adhesives, and cleaners, Polywater has a proven record of definitively solving field challenges and creating more reliable systems that reduce costs, protect valuable assets, maximize the life of equipment.

MANUFACTURERS

ALL LINES (Continued)



Reinhausen manufactures high-quality products such as on-load tap-changers and de-energized tap-changers, innovative sensors, automation technology and analytics, as well as an increasing number of digital solutions. Made in the USA.



Richards Manufactures CU & AL Connectors-Compression & Mechanical, Braided Rope, Pole Line Hardware, Wildlife Protector, 200AMP Loadbreak Elbows and accessories, 600/900Amp Deadbreak Elbow and accessories, Cold Shrinks, Network Protector and Accessories, Overhead Disconnect Switch and ADSS Fiber Clamps. Made in the USA.



Royal, A PGC Company, manufactures hookstick disconnect switches, and group operated disconnect switches from 7kV through 345kV (600A thru 5000A), along with utility specific designs and substation power connectors. Products include Vee Center Break, Center break, Vertical Break, Double End Break, Side Break, Ground Switch, and a line of substation class power connectors, such as: Tee, Terminal, Stud, Bar, Bus Support, Coupler, Junction Boxes, Flexible Braid, Spring Strain Bus Assemblies, and Grounding Clamps.



Safegrid is a simplified and scalable fault monitoring solution for electric transmission and distribution grids. Their solution enables fault location within +/- 100 meter accuracy on a map in just seconds and predictive maintenance is based on 24/7/365 partial discharge detection. With proprietary algorithms, the system classifies grid events by type and severity, enabling customers to identify faults, anticipate future issues, and prevent them.



SubProTech provides an additional layer of reliable, cutting-edge technology solutions for substations. Solutions include Custom Wildlife Threat Detection, Thermal Monitoring, Automated Mitigation, Substation Threat Radar Surveillance, Equipment Hot-Spot Trouble Shooting, Wildlife Species Specific Deterrent and is SCADA and NDAA Compliant. Made in the USA.



TSEA Energia manufactures Single-Phase Voltage Regulators, with a nominal current of up to 1200A and nominal voltage of up to 36.2kV, and are compatible with controls from other brands like SEL, Eaton/Cooper, Beckwith, etc. Utilizing special sensors, developed by TSEA, ensure high precision in indicating the position of the TAP position, providing total reliability in the dynamic operation of the electronic control. Their SIM-VOLT Voltage Regulator Simulator is a true revolution in the world of voltage regulators and electrical network control testing to ensure your settings are.



Uticom manufactures a full line of labels, markers, tags, decals, ANSI/OSHA safety graphics, waterproof tags, and custom signage for the utility market as well as custom-made solutions. Their compliant and durable graphics are accomplished through their Compliance Monitoring Program. Their services include the development, manufacturing and monitoring of hazard alerting and utility graphics standards, procedures and products. Made in the USA.



Vizimax is a leader in digital substations. Products include: SynchroTeq point on wave switching applications, AMU converting analog to digital with high accuracy, PMU synchrophasor technology monitors the health of your electrical system in real-time, RightWON a protocol converter, and Versa auxiliary control modules and auxiliary relays.



WEG offers Power, Auto's, GSU's, Rectifiers, Arc Furnace and 3 Phase Padmount Distribution Transformers. Made in the USA.