



# D'Ewart Representatives, L.L.C.

*a non-stocking manufacturer's representative*

*PO Box 866, Bothell, WA 98041 425-485-6545 www.dewart.com*

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**Allwire, Inc.** – Control cable and Specialty wire products

**AMSC (American Superconductor Corp.)** – STATCOM system, SVC solutions, Superconductor Cable Systems, Fault current limiters, Power quality solutions

**Buckingham** – Tools for Linemen, Fall Prevention, Climbing tools

**Copperweld Bimetallics, LLC.** – Copper cladding metallurgically bonded to a steel core, combines the strength of steel with the conductivity and corrosion resistance of copper.

**Hastings Hotline Tools** – Hotline tools and Equipment

**Hughes Brothers** – Wood, Steel and Fiberglass T&D materials

**Incab America LLC** – OPGW, ADSS and all types of Optical Cable

**Lindsey Systems** – Engineering T&D products and services

**Marmon Utility:**

**Hendrix Molded** – PE Insulators 35kv and below, Pin and Vice Type and Wild Life Protection

**Hendrix (XLP) and Kerite (EPR)** – Primary URD Power Cable

**Kerite High Voltage & Specialty Cable** – High Voltage Power Cable & Services, 46kV – 138kV

**Meiden America Switchgear** – 72.5kV to 145kV Substation Air Insulated Vacuum Circuit Breakers

**Nehring Wire Works** – Copper and Aluminum Bare and Insulated Wire, Ground Rods

**NOJA Power** – Provides high quality assured 15kV-38kV single and three-phase Automatic Circuit Recloser

**Nordic Fiberglass** – Box pads, Sectionalizing Cabinets, and Pedestals for URD

**PPC Insulators** – Porcelain Insulators for Substation and T&D

**Power Partners** – Distribution transformers, Pole mounted single phase 5-1000KVA and three phase 30-500KVA at 34.5kV and below. Single-Phase Pad-Mounted Distribution Transformers up to 100 KVA.

**Preformed Line Products** – Transmission and Distribution Conductor and Fiber Optic cable support, Splices and Dead ending products, Fiber Optic Splice Case Family, and Wild Life Protection

**Ripley Co.** – Cable preparation tools

**Rugged Monitoring** – Fiber Optic Temperature Sensing for Power Transformers

**Scott Engineering** – Padmounted and Polemounted equipment: Switchgear, Sectionalizing, Capacitors

**Shakespeare** – Fiberglass Poles and Fiberglass Cross-Arms **Carsonite Composites** – Visibility and safety marking products

**Sentient Energy** – Combines intelligent sensors easily deployable on any powerline with powerful management and analytics applications enabling utilities to detect faults, preempt problems and deliver dependable power

**TAPP** – T&D steel structures incl: monopoles, H-Frames, 3 pole structures, and highly customized configurations

**Technibus** – Metal enclosed bus systems including Isolated Phase Bus, Segregated Bus and Non-Segregated Phase Bus Systems and Field Service

**TransGard** – Animal-deterrent fencing for electrical substations

**Trayer Engineering Corporation** – 5-35 kV Padmount and Submersible MV Vacuum Switchgear Products

**WEG Transformers USA** – Power Transformers 7.5MVA to 400MVA, 7.5KV to 500kV and 3 Phase Dist. Transformers