



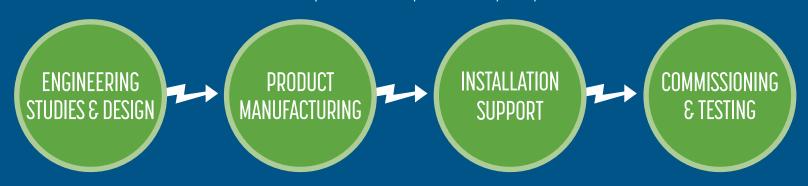
SERVICE, SYSTEMS, COMPONENTS

Resa Power is the industry leader in electrical life extension products and services with many locations across the United States. We are experts in servicing major power distribution and control markets and have one of the largest inventories of obsolete and hard-to-find components in the industry.



VERTICALLY INTEGRATED TO HANDLE ALL OF YOUR PROJECT REQUIREMENTS

RESA specializes in engineered solutions to complex problems for power distribution and control systems. From engineering and design through installation, maintenance and testing, RESA Power is your one-stop for all of your power needs.





QUALIFIED TECHNICIANS

When it comes to service, our professional technicians at RESA Power Service, a RESA Power subsidiary, are NETA (InterNational Electrical Testing Association) certified, which ensures they meet the standard for professional test technicians, electrical acceptance and maintenance acceptance.

You can depend on certified power system testing technicians & engineers to perform commissioning & acceptance testing, preventative maintenance testing & troubleshooting of new and replacement components in a safe and reliable manner.



MARKETS SERVED

Our experienced Sales Engineers serve every major U.S. Metropolitan area and select parts of Canada through our extensive network of business units.

We understand the unique needs of the varied markets we serve, which include:







Refineries and Chemicals



Mining and Aggregates



Utilities



Data Centers



Hospital, University and Large Office Tower



Electrical Contractors



Electrical Distributors



Government



Engineering,
Procurement and
Construction



Independent Power Producers and Renewables

PRODUCTS

In addition, we supply current model and hard-to-find vintage components and systems from all major OEMS:

- Molded Case Circuit Breakers & Accessories
- Insulated Case & Air Circuit Breakers (Low Voltage)
- Medium Voltage Air & Vacuum Circuit Breakers
- Motor Control Components (Contactors, Starters, Coils)
- Motor Control Systems
 (Buckets, Combos, Full MCCs)

- Busway (Plugs, Duct, Systems)
- Dry Transformers (Low & Medium Voltage)
- Oil Filled Transformers
 (Substation & Padmount)
- Panelboards & Switchboards
- Temporary Power Solutions



SERVICES

RESA offers top-of-the-line service in various niche power distribution and control markets. Services offered by RESA include:

- Power Studies (including Arc Flash Analysis)
- Unsupported Vintages of Power Breakers & Switchgear
- Tripping Concerns with Older Vintage Equipment
- Switchgear Life Extension Planning
- Motor Control System
 Renovation & Maintenance
- System Planning: Maintenance & Testing
- Transformer Field Repair,Oil Processing & Testing





RESA has 14 field service locations, 3 primary distribution/re-manufacturing facilities and 1 transformer oil testing laboratory across the U.S. and Canada, allowing for nearly 25 acres of power distribution and control equipment. Through our network of RESA sales engineers and field technicians, RESA currently performs work in every major U.S. metropolitan area.