



SCAN ME

**RESA POWER**  
Reliable and Safe. The Power of Us.

RESA Power is the premier, nationally scaled provider of mission-critical solutions for electrical power systems to address system safety, reliability, operability, and efficiency.

# MICHIGAN SERVICES

We are dedicated to assist organizations with critical power distribution, service, maintenance and control projects in the following core markets:

- Automotive Manufacturers,
- Industrial Businesses,
- Wind and Solar Systems
- Electrical Contractors,
- Refineries, Utilities, Data Centers, and many others.

We are well-positioned to solve the critical electrical and engineering power systems challenges.

CONTACT US

 **248-313-6868**  
[www.resapower.com](http://www.resapower.com)

## Specializing in

- Preventative Maintenance & Testing
- Breaker Repair/Rebuild/Remanufacturing
- AC/DC Testing Battery and UPS Maintenance
- Transformer Testing/Repair & Replacement Services
- Cable & System Fault Location
- Underground Utility Location
- Power Quality Monitoring & Engineering Recommendations
- Arc Flash Studies/Solutions
- NFPA 70E Electrical Safety Training
- Partial Discharge Testing
- Professional Electrical Engineering Services
- Locate Hard to Find Electrical Components
- Infrared Thermography of Electrical Systems
- Acceptance Compliance and Commission Testing
- On-site or In-shop Testing and Repair

 [info.wixom@resapower.com](mailto:info.wixom@resapower.com)

 50613 Varsity Court Wixom, Michigan 48393



### Partnering with RESA Power,

you can extend the life of your power distribution and control equipment through predictive and preventative maintenance programs which we can assist you in developing and performing.

### As a NETA certified service provider,

at your convenience, we would like to review your needs and current programs to evaluate what electric services we may provide to your business.



## ELECTRICAL SAFETY ASSESSMENT

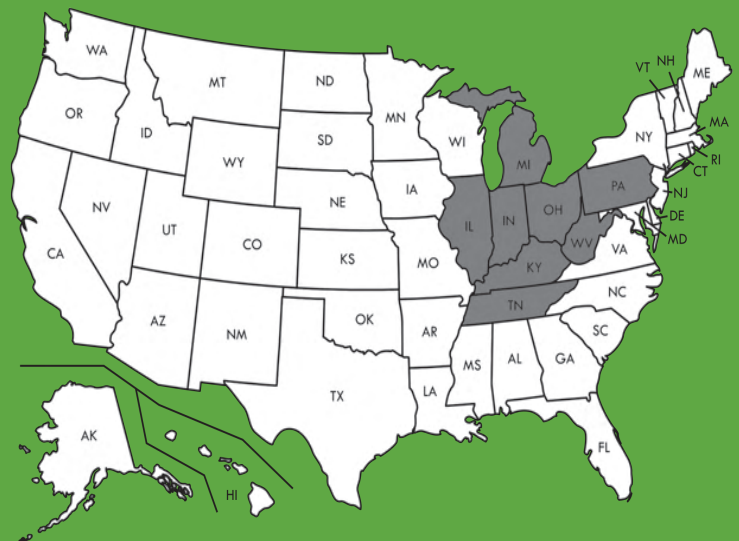
Our complimentary on-site **Electrical Safety Assessment** will identify potential hazards and OSHA/NFPA 70E® violations. This consists of a review of the following major items:

- Engineering Documentation, including one-line drawings;
- Most Recent Arc Flash Hazard Analysis Warning Labels;
- Personal Protective Equipment (PPE);
- Preventive Maintenance Practices and Procedures;
- Safety Training Program.

Based on the findings of this Electrical Safety Assessment, we will provide comments and recommendations regarding your facility.

The electrical safety assessment and recommendations are based on industry-wide consensus standards.

## AREAS SERVICED



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