



Job Description Title:

Senior Technician

Date Issued:

2021

Position Summary:

RMS Energy Co., LLC is a nationwide provider of turn-key services to the power industry. From routine maintenance, inspection, and repairs, to equipment design, engineering, and installation, RMS Energy offers a variety of solutions to fit the power related needs of our customers. To help facilitate our expanding business, RMS Energy is currently seeking a **Senior Technician** to join our dynamic and fast-growing team. Our senior technicians lead and perform testing, maintenance and repair of low and medium voltage circuit breakers, transformers, switchgear, motor control and other electrical apparatus in the shop and in the field. For more information about RMS Energy, please visit www.rmsenergy.com.

Responsibilities:

- Perform electrical testing on Transformers including Power factor, TTR, Winding Resistance, SFRA, Insulation Resistance, Oil Sampling
- Perform electrical on HV breakers including Megger, DLRO, Hi-Pot, Power Factor, Timing,
- Perform testing on low and medium voltage breakers including Megger, Ductor, Hi-Pot, Hi-Current, and Timing tests
- Utilize and accurately read meters
- Accurately read schematics and wiring drawings with proper interpretations to the work
- Perform troubleshooting on circuit breaker controls
- Read and plot all time-current curves
- Test power and current transformers, including Power Factor and TTR.
- Accurately and consistently document.
- Respond quickly to all service requests and efficiently troubleshoot and repair electrical systems
- Communicate estimated timelines for repairs to those impacted
- Install new equipment and wiring to expand infrastructure as needed
- Perform preventative maintenance on a regular schedule
- Log all services and report progress to management
- Utilize and store all equipment properly

Qualifications:

- High school diploma or GED; associate degree in electrical engineering technology preferred
- 7-10 years of related experience in power plants, industrial services, primary power distribution and related protection and control schemes
- Minimum 2 years of industrial or commercial power systems experience
- Licensures and Certifications: NETA 2, 3, or 4 preferred
- Strong interpersonal skills, communication skills, business acumen, management ability
- Proficient in Microsoft Office (Word, Excel and Outlook)
- Valid Driver's license with clean driving record
- Extensive knowledge of electrical systems, wiring, and all necessary equipment

Skills:

- Demonstrates excellent verbal and written communication skills
- Employs professional and effective communication in dealing with internal and external stakeholders
- Manages time efficiently with the ability to work and prioritize multiple projects with competing deadlines
- Self-driven and exhibits the ability to work with minimal supervision

Other Requirements:

- Ability to work remotely
- Up to 50% travel required

Benefits:

- Flexible work environment
- Paid vacation/holidays
- Group medical/dental benefits
- 3% 401(k) Company Contribution
- Fast growing company with great potential for career growth
- Support of professional development