



Field Engineer/Field Supervisor - Charlotte, NC/Houston, TX/Los Angeles, CA/Manchester, CT/Orlando, FL

WHY JOIN INCORP

IMCORP is an award-winning, multi-faceted company offering excellent career opportunities in a dynamic and fast-paced work environment. Our leading-edge cable diagnostic technology delivers precise and cost-effective solutions that maximize our customers' success. We seek talented and dedicated people who want to join an exciting, high-growth company with a strong financial foundation. If your ideal is to work at a place where people listen to your ideas, respond quickly and work together to achieve the highest standards, INCORP is for you. Join us, and be part of a creative team that is revolutionizing the energy industry. Your work will build a robust future for our customers, environment and communities.

Awards:

Top 34 Fastest-Growing U.S. Engineering Firms 7 years in a row – Inc. Magazine

Top Start-Up Company

Best Places to Work – 2014, 2015, 2016, 2017 & 2018

Benefits:

Competitive pay

Top-notch benefits, including medical/dental/vision/disability insurance, paid time off/holidays, retirement plan, Flex Place program, tuition reimbursement and more

POSITION OVERVIEW

- Perform advanced diagnostics on underground power cables in various markets including public utilities, renewables (wind, solar farms) and industrial applications.
- Interact with and direct power distribution customers and contractors on site, operate advanced diagnostics equipment, acquire test data, and communicate with the remote support team.
- Manage company assets in field including Mobile Diagnostic Unit, computers, instrumentation, tools, inventory parts, etc.
- Provide onsite customer training on safety issues, overview of test equipment and test process to ensure optimal cable system diagnostics.
- Intensive, comprehensive two-month training program provided.

REQUIREMENTS

- Associate's degree in related field
- Bachelor's degree in related field a plus
- Availability for travel throughout North America (30-70%, depending on location), with potential for some assignments lasting 3-4 weeks
- Self-starter with ability to operate remotely from the main office with minimum supervision
- Availability for assignments with short notice
- Team leadership and influence skills
- Sound judgment in customer relations and resource management
- Strong competency in instrument systems technology including mechanical, electrical, and software technology

- Experience with electrical and electronics systems
- Excellent communication skills and ability to interface with customers and work crews in a positive, professional manner
- Personal and team organizational skills
- Rigorous commitment to comprehensive safety assurance
- Discipline in adherence to company procedures and policies
- Detail orientation and commitment to data integrity
- Ability to think and act in a logical and methodical way
- Intermediate level skills in Microsoft applications including Word, Excel, Outlook and PowerPoint/Ability to use computer-based tools for reports, email and for general communication
- Excellent driving record, valid driver's license and ability to meet Dept. of Transportation requirements for commercial motor vehicles
- Experience in splicing and terminating shielded electrical power cable a plus
- At least one year experience in power utilities field service a plus
- Military experience a plus; qualified veterans and reservists strongly encouraged to apply
- Permanent authorization to work in the U.S.
- Ability to stand for extended periods of up to 10-12 hours per day
- Ability to go and down a 4-step staircase up to 30 times per day
- Ability to lift 50 pounds up to 15 times per day
- Ability to pull 25 pounds up to 15 times per day
- Ability to work outside for extended periods of up to 10-12 hours per day

TO APPLY

Please send resume to marcia.guzy@imcorp.com.

ABOUT IMCORP

IMCORP is the technology leader in underground power cable reliability. Our diagnostic technology locates existing cable system defects and determines future cable reliability. This performance-driven solution provides the most effective and efficient means to determine the reliability of new or aged cable systems. The IMCORP Factory Grade® technology has enabled rapid growth across industries around the world. From single phase 5kV to 500kV, IMCORP is setting the standard in power cable reliability.

IMCORP is an equal opportunity employer and considers qualified applicants for employment without regard to race, color, creed, religion, national origin, sex, sexual orientation, gender identity and expression, age, disability, or Vietnam era, or other eligible veteran status, or any other protected factor.

Qualified military veterans welcome.

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