



*100 North Second Street
Lamar, Colorado 81052-2505
Phone: 719.336.7456*

Lamar Light and Power is looking for individuals to join our team.

Position: Electric Apprentice Lineman

Compensation \$20.00 - \$27.00 hourly, paid Bi-weekly

Hours: Monday-Friday 7:00 am to 4:00 pm. Overtime as needed

Benefit package include: Health insurance, vacation, sick, and retirement benefits.

Minimum Requirements: Any combination of training and experience equivalent to graduation of High School, including courses or knowledge in shop mechanics and electricity and one year of experience in an electric utility as a Groundman is preferred, but not required. Possession of a valid Colorado CDL or ability to acquire a CDL. Pre-employment drug testing is required

Physical requirements: Must have the ability to perform moderate/heavy physical work, be able to lift and carry 50 pounds regularly and occasionally over 100 pounds. Will perform work mainly outdoors and often in inclement weather conditions and temperature extremes.

Duties and Responsibilities: Under supervision, performs semi-skilled work in assisting Lineman First or Second Class, and the Transmission and Distribution Department Supervisor in the construction, maintenance, and repair of electrical distribution and transmission lines and systems, both overhead and underground, as a part of a formal training or apprenticeship program.

Interested persons may apply online at: lamarlightandpower.com, in person, or by mail to: Lamar Light & Power, 100 N 2nd St, Lamar, CO 81052. Applications will be accepted until position is filled. You may contact Leala Owen or Zac Mosier at 719-336-7456 for more information.

Lamar Light and Power is an Equal Opportunity Employer

CLASS TITLE: Apprentice Lineman

ACCOUNTABLE TO:

First or Second Class Lineman, or Transmission and Distribution Department Supervisor

PRIMARY OBJECTIVE OF POSITION:

Under supervision, performs semi-skilled work in assisting Lineman First or Second Class, and the Transmission and Distribution Department Supervisor in the construction, repair, and maintenance of electric distribution and transmission systems, both overhead and underground, as a part of a formal training or apprenticeship program.

MAJOR AREAS OF ACCOUNTABILITY AND PERFORMANCE:

Loads, hauls, and sets poles and towers; services trucks and equipment; stocks trucks with necessary materials, rebuilds, constructs, and maintains overhead and underground lines and equipment; operates equipment such as bucket trucks, digger trucks; attaches cross arms, transformers, circuit breakers, cut outs, arresters, and anchors guys to poles; tests circuits for open-ground, crosses, and short circuits; works on high voltage energized lines only as ability and experience progresses; installs and maintains street lights, fuses and transformers; reads, installs and removes meters; sets transformers; assists in substation construction and repair and in handling PCBs; trims trees; takes safety and hot line training; assists in preparing field work reports; performs building and yard maintenance; performs other duties as assigned.

EXAMPLES OF PERFORMANCE CRITERIA AND QUALIFICATIONS:

Working knowledge of hazards and safety precautions common to heavy manual labor and electrical distribution systems. Possesses mechanical ability. Ability to read and understand blue prints or working diagrams. Ability to learn skilled mechanical tasks. Ability to work at heights; ability to operate equipment. Possesses hand/eye/foot coordination adequate to operate aerial and digger trucks, power tools, and a vehicle, and to climb poles and ladders. Ability to talk and hear in person and by telephone, two-way radios and videos; ability to see and read instructions, manuals, name plates on components and work orders. Ability to work harmoniously with others.

SUPERVISION – RESPONSIBILITY FOR WORK OF OTHERS: None.

EDUCATION, TRAINING, AND EXPERIENCE REQUIREMENTS:

Any combination of experience and training equivalent to graduation from high school, including courses or knowledge in shop mechanics and electricity and one year of experience in an electric utility as a Groundman. Possession of a valid Colorado Commercial Driver's License (Class A).

PHYSICAL AND ENVIRONMENTAL CHARACTERISTICS:

Work often performed in inclement weather conditions and temperature extremes. Must have ability to perform moderate/heavy physical work and to lift and carry 50 pounds regularly and occasionally over 100 pounds. Must have ability to stand, climb, twist, reach, kneel, grasp, reach, ride, pick, pinch, walk, sit, bend, crawl, push, pull and perform a variety of similar body movements.