



NV Energy is the premier provider of energy for Nevada and has served citizens in northern Nevada for over 150 years, and southern Nevada since 1906. We are committed to creating an atmosphere where our employees are treated with dignity and respect and have the opportunity to offer their ideas and viewpoints. Our employees set us apart and allow us to meet complex challenges to continue to achieve success. Now's your chance to join our team!

How to Apply: Visit the Careers section of the NV Energy website at www.nvenergy.com/company/careers/

Senior Relay Technician

Works independently to regularly and customarily inspect, test, adjust, calibrate, repair and install all types of system protection and control equipment. Also performs the work required for the installation, maintenance, repair and adjustment of automatic controls and equipment protection devices concerned with the operation of generating equipment as it affects the system, power transformers, transmission systems, distribution systems and customer facilities. Downloads, verifies and troubleshoots logic programming and logic systems on microprocessor relays and specialized substation computing systems. Also responsible for certification of all related wiring, operational checks and taking and evaluating in service test data. Must have training in mathematics and be knowledgeable in electrical and electronic theory, including but not limited to microprocessors relaying, phasor circuits and diagrams. Must have at least two (2) years of experience as a Relay Technician or equivalent. Must be qualified to perform switching or become qualified within 90 days of job award. Candidates will be required to pass ACT Work Keys exams with minimum scores as follows:

Applied Mathematics 6

Applied Technologies 4

Locating Information 4

Essential Education, Skills, and Environment

Education and Work Experience

High School Diploma or GED and completion of Substation Electrician apprentice program with IBEW Journeyman Status, and two years of experience as a Substation Electrician and two years of experience as a Relay Technician.

Specialized Knowledge and Skills

Transformers, switching, Circuit Breakers & Switchboards

Equipment and Applications

PCs, word processing, spreadsheet and database software.

Work Environment and Physical Demands

May require work in outdoor weather conditions, and near extreme heat. Some exposure to loud noises required. Some overnight travel required

Benefits: NV Energy offers competitive medical, dental and vision insurance plans. Other important benefits at NV Energy include life insurance, wellness, flexible spending accounts, tuition reimbursement, 401(k) with a Company match (6%)