



Railroad Systems Maintainer

CTC, Inc. is looking to add Railroad Systems Maintainers to our growing team. The primary responsibilities include the installation, repair, maintenance, testing and inspection of signal systems. These signal systems include: centralized traffic control systems, train control and cab signal systems; highway-rail grade crossing protection, and other similar devices, appliances and systems. The Systems Maintainer position is an **on-call position**, with the potential to exceed 40 hours per week, and subject to random drug and alcohol screenings.

CTC is an equal opportunity employer.

[CLICK HERE to apply.](#)

Responsibilities

- Inspect and test signal circuitry, using standard electrical and/or electronic testing equipment
- Inspect, test and maintain batteries to insure proper operation of signals.
- Inspect, test and maintain signal equipment such as grade crossing warning devices, power switches and switch air unit controllers
- Test performed repairs made and replace required equipment when needed.
- Operate rail or highway vehicle for transportation to wayside locations to install, inspect, test and maintain or repair grade crossing warning systems or signal systems equipment.
- Document work activities and inspections in accordance with railroad, state transportation department and FRA requirements
- Successfully complete and maintain any required safety training on an annual basis

Qualifications

- High School Diploma or GED Certificate required
- Previous systems maintenance training or experience preferred
- Valid Texas driver's license required; this must be maintained throughout employment
- Pass motor vehicle report review
- Physical requirements
 - Pass pre-employment physical, medical evaluation and drug screen
 - Demonstrate auditory and visual acuity
 - Ability to occasionally exert strong force (50 – 200 pounds) and to move comfortably, including stooping, bending, kneeling, or occasionally climbing a ladder
 - Ability to walk extended distances over uneven terrain
 - Requires working outdoors in all climate conditions
- Detail-oriented individual with excellent problem solving and time management skills
- Ability to stay on task and meet important deadlines
- Outgoing, self-motivated team player
- Complete and maintain all required safety certifications and testing on an annual basis