OneRain Incorporated – Job Description

Title:	Field Technician
Reports to:	Manager, Field Engineering
Location:	Longmont, Colorado
Job Type:	Full-time, Salaried Position
Compensation:	\$40,000 - \$55,000

OneRain measures rainfall and its consequences for agencies with critical missions. Our mission is to provide industry-leading solutions that empower our clients to perform their critical missions. OneRain's vertical involvement in water measurement, from gauges through remote sensing and storm analysis, enables us to collect and distribute the best real-time and historical hydrometeorological data available.

Job Summary

Maintain, monitor, integrate, install, troubleshoot and repair Hydrologic Early Warning Systems including ALERT, ALERT2[™], satellite, IP, and other real-time telemetered gauges.

Duties and Responsibilities:

- Maintain, monitor and repair EWS (Early Warning Systems)
- Install or rehab vendor specific EWS systems, applying relevant protocols and options
- Design and construct custom infrastructure configurations appropriate for unique hydrologic/geomorphic site limitations
- Assemble and test custom electronics configurations
- Analyze consistency, completeness and accuracy of collected data to ensure system reliability
- Travel up to 50% performing out of state installations and maintenance
- Troubleshoot various systems via onsite field work or customer phone support

Knowledge, Skills and Abilities:

- Operation and proper use of hand and machine tools
- Operation and proper use of digital multi-meters and other electrical diagnostic tools
- Knowledge of DC circuits and basic circuitry analysis calculations.
- Knowledge of RF principles.
- Familiarity with use of a soldering iron
- Construction skills, including masonry, trenching, conduit, and structure erection
- Familiarity with Microsoft® Windows® and the following computer software: Excel, Word, and other software from various vendors
- Attention to quality and must be detail oriented
- Ability to troubleshoot problems (in less than perfect environmental conditions) related to RF, electronics, poor hardware configurations, telemetry, and various meteorological sensors
- Ability to problem solve collaboratively as part of a team



HEADQUARTERS

1531 Skyway Drive Unit D Longmont, CO 80504

800-758-RAIN 303.774.2033 Fax: 303.774.2037 www.onerain.com information@onerain.com Ability to prioritize customer needs and concerns using a customerfocused mindset

Credentials and Experience:

- Associates Degree, preferably in some physical science, engineering, or hydrology or equivalent previous work experience
- Understanding of hydrological and meteorological engineering principles.
- Basic knowledge of electronics
- Ability to perform physically demanding tasks in adverse weather conditions
- Good driving skills and driving record. Insurable driver with valid driver's license

Compensation is based upon experience and qualifications.

Benefits available to full time employees include: Medical, dental, vision, 401k and paid time off.

If you are interested in applying for this position, please e-mail, or mail your cover letter and résumé using the information provided below. When submitting your résumé, please reference the job title as it is described here. Internal applicants should submit a letter of interest to Human Resources.

No phone calls or faxes please.

E-mail hr@onerain.com



Mail Attn: Human Resources OneRain Incorporated

1531 Skyway Drive, Unit D Longmont, CO 80504

Equal Opportunity Employer

OneRain Incorporated is an Equal Opportunity Employer. It is the policy of OneRain Incorporated to provide a fair and equal employment opportunity to all persons regardless of age, color, national origin, citizenship status, physical or mental disability, race, religion, creed, gender, sex, sexual orientation, gender identity and/or expression, genetic information, marital status, status with regard to public assistance, veteran status, or any other characteristic protected by federal, state or local law. OneRain's commitment to equal opportunity is applied through every aspect of the employment relationship, including, but not limited to, recruitment, selection, placement, training, compensation, promotion, transfer, termination, and all other matters of employment.