JOB POSTING

Associate Territorial Underwriter May 21, 2021 Summary: This is a training position for the Territorial Underwriter position. This individual will learn all the basic activities involved in the risk selection, quoting and issuing of renewal commercial and farm business in accordance with company policies and procedures. They will also be introduced to interviewing prospects and perform inspections of prospects and current insureds. 1. Evaluate risks for acceptability – risk selection, Construction, Occupancy, **Position Description:** Protection, Exposure, Financial information, Loss history, MVR's. Provides Loss Prevention recommendations. 2. Follows company procedures, guidelines and Letters of Authority. 3. Prepares complete instructions for the rating of quotes or the issuance of new business policies to the Customer Service Unit. 4. Documents the account file with underwriting thought process & justification for debits, credits and A-rates. 5. While in training, works on renewal and prospective accounts as assigned. 6. Participates in special projects and other duties as assigned. Qualifications: 1. Bachelor's degree in insurance, business or related field preferred; or two to four years related experience; or combination of education and experience. 2. Demonstrated superior communications skills. 3. Ability to be a strong team player. Self-motivated with demonstrated ability to work independently. 4. 5. Demonstrated analytical skills. 6. Ability to operate a Personal Computer including experience with Microsoft Office. 7. Valid Driver's License. 8. Additional education in CPCU or other industry related coursework preferred.

How to Apply:

CONTACT MARK SCHUSTER, DIRECTOR HUMAN RESOURCES MSCHUSTER@RURALINS.COM OR (608) 828-5404

where in Wisconsin you will be asked to relocate.

Once fully trained you may be asked to move within the State of Wisconsin

where ever needed. You will then work out of your home and be provided with a computer, cell phone and company vehicle. There will be some flexibility as to