

Job Posting



Position: GIS Technician I, II, III

Location: Vestal, Binghamton, Rochester, NY

Job Type: Full-time

Position Description:

RAMTeCH Software Solutions is a global GIS consulting, data management, and software solutions company specializing in the utility and telecommunications industries. We are seeking a GIS Tech to work at our customer's site in Vestal or Rochester, NY. Primary responsibilities of this position include maintaining electric distribution, substation and transmission data in a detailed geographic and schematic model residing in an Esri and Telvent (ArcFM) software system.

- Analyze construction documents/standards, operating diagrams, field notes, system records, and data stored in SAP
- Update the geographic/schematic model by adding the features as depicted in a transaction or a construction document/standard per the provided data maintenance specifications
- Update the geographic specific data that is not auto populated from SAP
- Run QC programs and correct all errors detected by the QC program
- Post the changes to update the default model
- Resolve any issues encountered during the posting process
- Recognize and correct inaccuracies with existing geographic/schematic data
- Review data for accuracy

Position Requirements:

- Possess the knowledge and skill to read, research, interpret, and analyze design sketches, operating diagrams, field notes, system records, construction standards, other maps and diagrams, SAP data, and GIS data. An understanding of the features required to ensure that the model is complete and accurate is also required.
- Minimum of 2 years' experience maintaining an electric geographic/schematic model using Esri, Telvent (ArcFM) software.
- Ability to work independently and take responsibility for identifying potential problems and solving them before the changes are completed and the base model updated.
- Written and verbal communication skills and excellent listening skills for individual interactions and in group settings.

Experience and Education Required:

- More is preferred, but a MINIMUM of 2 years' post-academic experience in GIS applications and/or data management with direct experience in the utility industry sectors of: electric power distribution/transmission.
- Education: Bachelor's or master's in computer science, GIS, cartography/geography, engineering, or a related field is preferred

Additional Job Details:

- Certification: None
- Work Authorization: US Citizenship REQUIRED. Work Visa sponsorship will not be provided.
- Travel: New York only
- Salary/Job Level: \$42,000 – \$54,000 Commensurate with experience and job level

Join a global network of high-caliber people who collaborate and share an enthusiasm for successful project delivery. RAMTeCH encourages individual achievement and recognizes the strength of a diverse workforce. This position comes with a competitive salary and a comprehensive benefits package, including life insurance, health

and dental insurance, tuition and training reimbursement, 401(k) retirement plan, paid holidays, vacation, and sick time.

Our growing team awaits the addition of your technical knowledge and strong skills. For confidential consideration, qualified candidates should submit a cover letter, resume, and salary requirements.

COVID-19 considerations:

RAMTeCH U.S staff are working in a hybrid approach with internal social distancing and PPE requirements as dictated by the individual client offices, state and local governments.

Contact Information: careers-na@ramtech-corp.com

Human Resources Department

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