

Photogrammetric Data Compiler

Locations: Tulsa, Oklahoma; Austin, Texas

Employment Type: Full Time – in office

Description: Photogrammetric Data Compiler is responsible for extracting planimetric and topographic features from imagery and/or point clouds; possesses strong computer skills and capacity to learn new, emerging technologies; is detail-oriented with a positive attitude and an excellent work ethic.

Duties: Compile, edit and/or translate reliable spatial information about physical objects through the processes of recording, measuring and interpreting photographic images and/or LiDAR data with the goal of delivering high quality digital maps, models, and imagery to customers

Requirements:

- Ability to work well with a team
- Be eligible to work in the U.S. and able to pass a background check (as required)
- Excellent stereoscopic vision, i.e. 3-D visualization
- Detail oriented, aptitude to learn, and a good attitude
- Working knowledge of Microsoft Windows and computer-aided drafting (CAD)
- Fundamental understanding of terrain models and topographic mapping

Preferred Qualifications:

- Good written and verbal communication skills
- Able to multi-task and may assist in troubleshooting for technical solutions
- Analytical and problem-solving skills
- Ability to assist in developing and improving work methods
- Functional knowledge of at least one of the following:
VR, KLT, OrthoVista, AutoCAD, Microstation, ArcGIS, Terrasolid or Photoshop
- Skilled at extracting features from stereographic imagery

Salary and Benefits:

- Competitive starting compensation package, DOE
- Medical/Dental insurance
- 401k Retirement Plan
- Paid holidays, vacation, and sick time
- Employer-paid life insurance