



Aerial Sensor Operator

Locations: Based in Tulsa, Oklahoma

Salary Range: DOE

Benefits: Competitive

Employment Type: Full Time

Salary and Benefits:

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

Responsibilities:

- Perform necessary flight planning as per job specification in conjunction with the pilot
- Inform the pilot of the planned size and expected flight duration for the project
- Coordinate with staff and clients and conduct yourself in a professional manner at all times
- Abide by the pilot's instruction regarding safety
- Perform functionality checks or ground runs prior to the survey flight
- Ensure satellite predictions and checks are carried out during the survey flight
- Direct air crew during the survey flight
- Perform coverage checks of data flown
- Download and back up raw field data for processing
- Complete log sheets neatly and thoroughly
- Package field data as per processing department requirements
- Log nonconformances and incidents on company system
- Keep abreast of new software releases for field equipment
- Be prepared at all times to travel for extended periods
- Coordinate with processors to ensure that data handover is complete and to standard and assist with any questions or concerns in this regard
- Perform ground control for projects if and when required
- Assist with GPS base station operation and/or ground control placement

Qualifications:

- Basic hardware and software troubleshooting skills
- Computer literacy
- Basic experience with electronics

Key skills:

- Able to travel for extended periods throughout the United States, mainly in the Midwest and Southeast
- Ability to work well with a team
- Ability to install and remove sensors and cameras

AERIAL DATA SERVICE, INC.

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