

Sensor Operator

Aerial Data Service, Inc. is seeking a Sensor Operator for aerial imagery and data acquisition while flying as a passenger in an aircraft. Out of town deployment and travel are sometimes required, but may vary depending on weather and project needs

Essential Duties:

- Review project specifications to determine the job scope
- Assemble, load, maintain and operate all camera equipment and systems
- Monitor the camera's operation and make adjustments and repairs in flight
- Record data accurately while on each flight line
- Assist the pilot in decisions to re-fly lines if there are problems with the data
- Process data upon return to the office after each mission is flown

Requirements

- Working knowledge of computers including Microsoft Office programs
- Ability to understand, speak and read English
- Ability to lift and move at least 50 pounds of equipment and supplies
- Ability to sit in a confined space in the plane for up to four (4) hours at a time
- Visual acuity to see close-up, distance, color, periphery and depth
- Ability to adapt to changing temperatures, noise, light and altitude
- Ability to pass DOT pre-employment, random and post-accident drug tests Valid state driver's license
- Must reside in Tulsa metro area.
- Preference will be given to a licensed pilot.

EEO/AAP