

# AIRBORNE EQUIPMENT SUPPORT

## Who we are:

Dias Airborne offers unique airborne technologies powered by SQUID sensor systems. The QMAGT system is a full tensor magnetic gradiometer that produces unrivalled data quality and directional information. Our QAMT system is a passive-source EM system that produces higher resolution results to greater depth. These systems are deployed using a helicopter and provide significant advantages to our clients.

In mineral exploration, our systems are particularly effective in imaging for nickel, copper, diamond, gold, uranium, iron ore, and lithium. We are also able to provide good value in infrastructure mapping, carbon capture and storage and other engineering applications.

Safety, innovation and transparency are key values of the company and guide how we operate and interact with our stakeholders. We see our staff as the backbone of our company, so we strive to develop, mobilize, and energize our personnel.

## Job Description

### Responsibilities:

Working based out of our Saskatoon office.

- Provide necessary direction, leadership and organization to the Airborne department ensuring all equipment is in good working order for continued operation.
- This includes all phases of maintenance: troubleshooting, testing, repair and monitoring of airborne equipment.
- Recommend changes in preventative maintenance procedures and practice to provide the proper level of reliability.
- Comfortable using hand and power tools, instruments, and test equipment.

- Manage procurement of parts
- This position requires occasional travel to the field for a few weeks at a time. The successful candidate must have a Canadian/USA travel document and be willing to travel for a few weeks at a time.
- Availability after hours for emergencies.

## Education and Experience

- Advanced technical skills. Training obtained in an Electronics/Mechanical or aviation technical training program would be beneficial.
- Good administrative skills.

## Competencies:

- Communicate accurately and consistently with pilots, management, and field personnel.
- Highly organized and self motivated.
- Performance orientated.
- Teamwork.
- Problem solving skills.

## Benefits:

- Great company culture
- Casual dress
- Working with leading technologies
- Competitive salary
- Medical & Dental Coverage
- Health Benefits
- Free On-site parking

## HOW TO APPLY

Send resume & cover letter to:

[careers@diasgeo.com](mailto:careers@diasgeo.com)

Subject: Airborne Equipment Support

Dias Geophysical Limited

2131 Airport Dr. Saskatoon SK S7L 7E1 306-700-6442

 **DIAS**  
**GROUND & AIRBORNE**  
**GEOPHYSICAL SURVEYS**

[www.diasgeo.com](http://www.diasgeo.com)

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