



JOB OPPORTUNITY – Geophysics Manager

VALENTIS – INTERNATIONAL MINING SERVICES COMPANY

ABOUT VALENTIS

Valentis Group is Australian company and leading mineral exploration services provider in Myanmar. Valentis works with a range of local and foreign clients looking to invest in Myanmar's mineral sector. Our key divisions include:

- **Valentis Services** – Valentis Services offers exploration and mining services including exploration program design, program execution, field management, data interpretation and GIS services, drawing on the skill, experience and local knowledge of our combined Australian and Myanmar geological team.
- **Titeline Valentis Drilling Myanmar** – TVDM is a joint venture between Australian company, Titeline Drilling International (from Melbourne, Australia) and Valentis. TVDM provides exploration drilling services in Myanmar and combines a world class exploration drilling service provider with Valentis' in depth market knowledge and expertise in mining services.
- **Valentis Austhai** – Valentis Austhai is a joint venture between Valentis and Austhai Geophysics Consultants (from Bangkok, Thailand) that offers a broad range of specialist geophysical survey services in Myanmar. Valentis Austhai has equipment and trained personnel located in Myanmar and Thailand.
- **Valentis Environmental and Geotechnical Services** – VEGS provides geotechnical engineering and practical environmental management and solutions for all phases of mining and civil projects, from pre-feasibility to design, construction, operation and closure phases.

Valentis is growing substantially and we look forward to you joining the team at this exciting time.

Key Benefits

- Working with an international team, with diverse project experience across Myanmar
- Career development opportunities, including attendance at the Valentis developed training programs

Principal Duties

- Attend training and workshops as directed by Management.
- Provide supervision of Geophysical Crews and oversee QCQA of data.
- Oversee and participate in service quality review meetings for Geophysical and Geotechnical staff.
- Proficient in the acquisition of 2-D/3-D IP data acquisition projects as per contractual requirements outlined for each job.
- Proficient in the acquisition EM, Gravity and magnetic data acquisition projects as per contractual requirements outlined for each job.
- Proficient the relevant software packages TQIPdb, Agent99, Smartem24 and other relevant software packages.
- Proficient 2D/3D IP data modelling and interpretation.
- Proficient EM, Gravity and magnetic data modelling and interpretation.
- Training the Staff & Project Geophysicists and Geophysical Technicians in all aspects of the project, data acquisition, and data processing.

- Manage scheduling and provide supervision of Geophysical Crews.
- Oversee infield QA/QC of field acquired data.
- Oversee and participate in service quality review of meetings for geotechnical staff.
- Act as liaison for transfer of data among personnel and the client.
- Maintain safety standards through training and practice as required.
- Oversee the maintenance of Geophysical Equipment.
- Provision of Geophysical input to Management & Clients as required.
- Field HSE implementation, operation and supervision.
- Compliance and duty of care to legislative and Company policies.
- Compliance and maintenance of Company policies.
- Crew deployment and movement supervision.
- Operational reporting to the Management as per company procedures.
- Account reporting to Management as per company procedures.
- Project requirements – reporting to ATG Management.
- Travel as required by company and project requirements.
- Marketing, writing proposals, writing reports

Principal Accountabilities

- Support Project/Senior Consulting Geophysicist and assist in preparing the job QA/QC procedures, HSE procedures for 2-D/3-D IP data acquisition and preparatory surveys.
- Support Project/Senior Consulting Geophysicist and assist in preparing the QA/QC procedures, HSE procedures for EM, Gravity and Magnetic data acquisition and preparatory surveys.
- Support Project/Senior Consulting Geophysicist and assist in conducting technical data QC and quality evaluation for IP, EM, Gravity and Magnetic data processing projects.
- Support Project/Senior Consulting Geophysicist in the coordination of the survey and logistics matters for the data acquisition.
- Application of survey design software with all available information for the planning and the QC.
- Proficient in 2-D/3-D IP data acquisition to ensure data quality to the established QA/QC standards.
- Proficient in supervising 2-D/3-D IP data acquisition to ensure the survey progress is on schedule.
- Proficient in supervising EM, Gravity and Magnetic data acquisition to ensure data quality to the established QA/QC standards.
- Proficient in supervising EM, Gravity and Magnetic data acquisition to ensure the survey progress is on schedule.
- Proficient in the QC and assist

Requirements

- Minimum Bachelor's degree / Master degree in Geology is preferable
- Minimum 5 years' experience in related field
- Previous experience with hand on acquisition of Geophysical data is preferred
- Previous international experience well regarded
- Well-developed leadership and team management skills
- Ability to supervise , guide and train Junior staffs



- High proficiency in both written & spoken English
- Proficiency in Microsoft Office and General technical software
- Ability to work independently and willingness to travel to the remote area of the field site.

Interested candidates, please send your CV with expected salary to “ recruitment@valentisresources.com ”