



# We are hiring Geospatial project manager m/f/o



personal development

flexible working hours

AVT Airborne Sensing is a leading aerial survey company with offices distributed in Europe. The subsidiary in Trento (Italy) is responsible for sales in South Europe and for development of hyperspectral aerial projects. We are seeking a highly motivated and dynamic geospatial project manager in Trento to oversee our projects, especially related to aerial hyperspectral surveys. The ideal candidate will have proven understanding of remote sensing technologies and strong communication skills.

# Key responsibilities:

- Promote aerial surveying services, prepare and deliver demo data, presentations and proposals, and conduct sales activities to prospective clients in various fields and industries.
- Collaborate with clients, stakeholders, and technical teams to define project requirements, deliverables and schedules.
- Implement best practices in project management, quality control and geomatics applications.
- Participate in R&D projects with international partners.

### Qualifications:

- A Master's degree in Geomatics, Remote Sensing, Environmental Science, or a related natural sciences or engineering field.
- Minimum of 3 years of experience in working with geospatial products and data.
- Interest and knowledge of geomatics technologies, including surveying, photogrammetry, LiDAR, remote sensing, and spatial data analysis.
- Language skills in Italian (fluent), English (fluent), German (basic); other languages are welcome.
- · Ability to work independently as part of international teams also located remotely.

# Desirable knowledge:

- Understanding of hyperspectral imaging technology and its applications.
- Practice in using remote sensing and photogrammetry tools (i.e. ENVI).
- · Programming skills in Python, R or IDL.

## Personal skills:

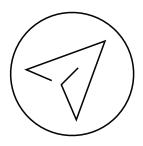
- Strong communication, negotiation and presentation skills and ability to interact with customers from different industries.
- Flexibility to travel, attend business events, give presentations.

### Further information:

- The office is located in Trento (Italy), via alla Cascata 56C.
- Starting time is October 2024.

Interested applicants are invited to submit their CV/resume and a cover letter detailing your relevant experience and why you would be fit for this role to AVT Airborne Sensing Italia (avt.asi@avt.at) before 31th August 2024.

Trento, 31st July, 2024.



AVT Airborne Sensing Italia srl via alla Cascata 56C 38123 Trento (TN)