



Job Opening

RF Project Engineer

RF Project Engineer

MVG Industries Villejust (91), France

The Microwave Vision Group (MVG) offers cutting-edge technologies for the visualization of electromagnetic waves. Enhancing the speed and accuracy of wireless connectivity testing, as well as the performance and reliability of anechoic and EMC technologies, our systems are key elements to meet the testing challenges of a fully connected world.

The Group is composed of nearly 450 people and operates from 12 subsidiaries around the world to deliver to the most prestigious customers in the Telecom (Huawei, Samsung, Sony...), Aeronautics (Thales, Boeing,...), Space (Space X,...) and Automotive (BMW, Peugeot, Renault,...) sectors.

Its turnover exceeds €100 million and is divided between Asia, the United States and Europe with continuous growth for many years.

MVG is a growing group looking for talent to continue thriving.

Reporting to the Director of Projects, you will be in charge of managing domestic and international projects on standard and complex multidisciplinary systems (involving mechanics, electronics, and software) within the Antenna Measurement Systems (AMS) business, the group's core business. As such, you have a versatile role in the management of these projects and are the customer interface from the purchase order to the validation of the acceptance report.

Role and responsibilities:

- Carry out the contract review, collect and communicate the client's requirements,
- Ensure the technical definition of the project (power budget, error budget, requirements document, etc.) in connection with the product engineering team,
- Define and monitor manufacturing, installation, and acceptance schedule of the equipment in coordination with the manufacturing and maintenance teams,
- Define and monitor the budget,
- Carry out purchase requests, monitor suppliers and ensure the parts delivery in coordination with the purchasing teams,
- Validate Factory Acceptance Tests,
- Carry out the Site Acceptance Tests at the customer's premises,
- Provide customer training on our measurement systems,
- Provide technical support to our sales teams in order to prepare technical and financial proposals.

Profile, skills and experience:

- Engineer in radio frequency and/or electronics, or similar (Master of Science)
- Significant experience of 2 to 4 years in industrial project management

- Strong knowledge in radio frequency (antennas, microwave) and/or electronics
- Cross-functional knowledge, comfortable and curious in areas such as mechanics, programming
- Good communication skills, fluent in English (knowledge in French, or willing to learn, is a good asset)
- Rigorous and concerned with customer satisfaction
- Comfortable with teamwork in a highly international context, experience in a company working with international companies and colleagues
- International profiles are welcome (team is already strongly multicultural)

This position should interest you if:

- You are interested in antenna technologies or electronic acquisition systems because of your skills, knowledge, or academic background,
- You are curious and enjoy multi-disciplinary environments, willing to work in one of the most cross-functional positions within MVG,
- You wish to join a multicultural and international team, to participate in projects involving global technology companies and innovative players in industry and research.

You will evolve within the project department and will have to demonstrate strong skills in managing customer relations (promotion of the designed solutions, deadline management, management of customer requests, priorities, etc.). You are comfortable in a multicultural and international environment, which will allow you, among other things, to easily and often travel abroad which is required to succeed in this position. You will be in constant contact with manufacturing, mechanical department, product development and sales teams.

Ref : JOB.145.1.23.PROJ

Position based in Villejust (91), France

Contract type : CDI

Please submit applications to : <https://www.linkedin.com/jobs/view/3616373111/?capColoOverride=true>

MVG Industries
Corporate Headquarters

13 rue du Zéphyr
91140 VILLEJUST
France
Tel: +33 (0)1 69 29 02 47
Fax : +33 (0)1 69 29 02 27
www.mvg-world.com