



System Engineer for Unmanned Helicopter

Key words: UAV, RPAS, Robotics, System Engineering, Project Management

UMS Skeldar AG, a joint venture between Swiss based UMS Aero AG and Sweden based Saab AB, is a leading international high-tech company specialized in design, development, production and distribution of innovative technologies for our rotorcraft UAVs or RPAS-Remotely Piloted Air Systems.

Join our team and become part of our engineering team; We offer a key position in a dynamic, and technology driven company focused on design, production and operations of rotorcraft UAV, with focus on avionics, electronic and mechanical systems. Our Swiss-based office is seeking a system engineer to support the Engineering Team / Design Organisation. The job placement is full time in Möhlin, Switzerland.



Your responsibilities:

- Systems engineering for unmanned systems: focus on project management and requirements
- Involvement as project engineer in key development project including avionic, electronic, mechanic and other subsystems
- Technical project management in the role as system engineer, including coordination of the project activities and processes with other project members, production, testing and suppliers
- Liaise with suppliers, certification engineers, and customers at a technical level

Your qualifications:

- 3 – 5 years work experience, preferred with aviation / robotics background
- General knowledge in aerospace, electronics, mechanics and software development
- Experience in managing development projects through the product life cycle
- Hold a university degree in engineering
- PMP, PMI-RPM or PMI-ACP certifications are desirable
- Knowledge of aviation standards and certification processes is desirable
- Good English language skills, both verbal and in writing, a working knowledge of German language will be an advantage
- Good team player skills, self-driven attitude and the ability to work to fixed deadlines

Our offer:

- We offer a position in a development driven team, working in the fast-emerging industry of unmanned technologies
- Close working relationships with the other departments from a variety of disciplines
- Unique opportunity to see your work from your first input all the way through to the final component and follow the product throughout its evolution

Location:

- Work full time at our Swiss Office in Möhlin, Switzerland

Interested? – Please contact us, we are looking forward hearing from you soon!

For more information on UMS Skeldar AG, please refer to the company's website www.umsskeldar.aero.

