



HE Space is a successful international space company. For nearly 40 years, we have been supporting our customers with qualified experts in the field of engineering, science and administration. We are currently looking for a Satellite platform engineer to support our customer in France.

Satellite Platform Engineer

Key Tasks and Responsibilities

As part of a start-up company, you will have the following responsibilities:

- Interface with space agencies, authorities and customers in order to support the company for winning the different contracts;
- Synthesize the outcomes of the system requirements toward the satellite platforms and elaborate their specifications and the statements of work;
- Analyse the technical, development and industrial proposal issued by the platform Subcontractors;
- Negotiate the subcontracts for what concerned the platforms;
- Management and follow up of the subcontractors during the overall development process of the subcontractors (meeting, reviews, documentation analysis, budgets, industrial matters, quality, assembly, tests...);
- Proactive participation in the project teamwork in order to guarantee that the subcontractors will deliver a product totally in line to the specification, the SOW and the delivery time;
- Establish budgets and synthesis.

Skills & Experience

You will have the following qualifications and relevant experience:

- At least 7 years of experience in the field (satellite), at both system and equipment level;
- A good knowledge of the following engineering field is required: mechanical, thermal, electrical, EEE parts, GNC (AOCS), software and test;
- A good knowledge of the process dedicated to the development of a satellite is also required (based on ESA ECSS);
- Fluency in English is mandatory; knowledge of French is an advantage.

This job is located in **Toulouse**.

If you think you have what it takes for this job, please send your CV together with a letter of motivation (both in English and in Word) to Leandros Foteinias, by clicking on the button "Apply for this job" quoting job **FR-HP-4689** as soon as possible.

An exciting and dynamic international working environment awaits you!