



## **Vacancy: Project Manager**

**Celestia Satellite Test & Simulation BV (C-STS) provides innovative high-tech solutions to the international space community to support spacecraft development, AIT and post launch services. The company operates from Noordwijk, The Netherlands.**

**Our core activities include the design/development and support of high-complexity electronics based systems for Simulation & Test (EGSE) Products, TTC & TM/TC Systems, High-Rate & TTC Modems and Data Processing Systems.**

Due to company's current growth we are searching for a **Project Manager**. The individual will be responsible for all programmatic aspects of one or multiple projects throughout their complete project life-cycle.

The main tasks of the candidate will be:

- Preparation of Project Management/Development Plans
- Creating and maintaining project planning for new and currently running projects at C-STS
- Assigning and monitoring task progress via regular team meetings, etc.
- Controlling and monitoring project costs
- Management of sub-contractors (as required)
- Direct interfacing to customers for all programmatic aspects
- Co-ordinating activities within the project teams and reporting status to higher management
- Participating in customer reviews
- Providing input to procurement and production processes
- Identification of potential roadblocks within the projects and escalating as required
- Maintaining of project risk registers
- Providing inputs for proposals/bids as required

Required key qualifications, skills and experience for the candidate:

- Qualification in computer science, aeronautics or electrical engineering (BSc. or higher)
- 3 years of relevant experience as project leader/manager in an (electronic systems) engineering organisation
- Experience in management of subcontractors
- Experience in system development projects and the co-ordination of multi-disciplinary development teams
- Good organisational and communication (written and verbal) skills, for which fluency in English is required
- Experience in formal ESA documentation requirements and workflow according to ECSS would be an advantage

For a practical and motivated individual, this position will offer an exciting challenge where they can contribute directly in the growth of this quality-driven, dynamic SME organization. If you are interested please contact us via email [employment@celestia-sts.com](mailto:employment@celestia-sts.com)

For further information related to the company, its products and activities refer to [www.celestia-sts.com](http://www.celestia-sts.com).