

Project Manager – RTLS and Wireless Sensor Networks

Esensium has developed world class sensor technology to a SOC integrated platform level that makes it most attractive to a variety of market fields and applications.

To enhance our project teams we are looking for a cross-functional Project Manager to support our RTLS and Wireless Sensor Network activities across the product development lifecycle covering Customer Requirements, Project Specification and Engineering Implementation.

Are you familiar with:

- Wireless systems for low power, battery operated, Wireless Sensor Networks.
- Wireless M2M technologies.
- Electronic device design and development.

Can you:

- Investigate Market Segments and Prioritize Opportunities.
- Research and Characterize Customer Requirements.
- Define new Product Specifications.
- Drive Engineering Projects for Electronic Product Development.

Are you interested in:

- Helping us to define, develop and launch an exciting new range of wireless products?
- Combining technical skills and research abilities with commercial aspects, consumer relations and project management
- Joining us as we make the challenging transition from a startup to becoming an established company with leading edge product lines.
- Using all these skills in a job in Leuven, Belgium?
 - With occasional travel in Europe and Worldwide.

What we offer you:

- Excitement (interesting projects, growing young company, international travel possibilities, ...).
- A step-up towards a career instead of a job (you will have a multi/functional role in high-tech projects breaking into new market areas where you can develop you non-curricular skills next to your technical skills).
- Attractive Benefits package.

If you are interested please send your CV and application to jobs@essensium.com with reference to this specific position.

