

Job Title

Intern / Business analyst to the Internal Consulting department in Roscosmos (Moscow), Aerospace and Defense Industry

Function and Division Description

Business Processes and Organizational Transformation

The Aerospace and Defense company is one of the leading Russian defense enterprises. The company is responsible for production, R&D and logistics of multiple aerospace and defense products. The company is structured as HQ and several main production and R&D assets.

Internal consulting department is responsible for process improvement, cost cutting and strategy development projects across multiple functions (production, R&D, supply chain, HR, finance, etc.) and multiple assets of the Company. Together with the asset top management, we have developed and implemented a number of strategy and operational projects with proven success in financial results.

Description of Position

This role assists in the strategy development and implementation for multiple aerospace products. Such products initially were manufactured (or built) for governmental purposes and have high potential for the commercial usage.

Successful internees will be responsible for next possible tasks in one of the current projects:

1. Market research for one of the commercialized products
2. Business and/or production facility benchmarking vs Russian and global competitors
3. Legislation and internal regulation acts investigation to develop and support improvement measures

Business analyst responsibilities will include market analysis and segmentation of a wide range of products in a commercialized and/or optimized business unit of the Company, project/operational financial modeling, business process design and assistance to the management in developing and validation of recommendations for the improvement, implementation support.

Degree and background preferred

- Bachelor / Master Graduate in Economics, Finance or Business (or related field), engineering, or mathematics required; Advanced degree preferred
- Experience in one of the following industries as an intern / project team member is a plus: mechanical engineering, automotive and assembly, electronics, metals and mining, oil and gas, energy and utilities

Hard skills

- Outstanding analytical, mathematical and conceptual skills
- Practical knowledge of financial modeling, statistical analysis, decision trees, and factor analysis
- Proficiency in computer software such as Power Point and Excel. MS Project experience beneficial

Soft skills

- Strong customer orientation and collaborative skills; willingness to go above and beyond to deliver results
- Great initiative and creativity, working well both on your own or in a team
- Ability to convince others through written or spoken communications
- Ability to effectively handle difficult and stressful situations with poise, tact and patience