



**TACTICAL COMMUNICATIONS**



**RF ENGINEER**

Ref. No. UNI/DEF/RFE

Location: Koropi

**Description:**

The successful candidate will participate in the full design life cycle for Transmit and Receive RF electronic module designs at various levels of complexity concerning tactical wireless communication systems & data links.

**Required Skills:**

- University degree in Electrical/Electronics Engineering
- Experience in design analysis & simulation of RF circuits using tools such as AWR Microwave Office, Genesys or ADS
- Familiarity with CAD processes
- Ability to identify and resolve RF performance issues
- Good knowledge of using Network Analyzers, Spectrum Analyzers, Power Meters and Oscilloscopes
- Good communication skills and team player with positive attitude

**Desired Skills:**

- Familiarity with Systems Thinking in RF Signal Processing and Communication Concepts
- Experience in electromagnetic simulations and interference analysis
- Familiarity with Diversity & MIMO techniques
- Post-graduate studies on a relevant technical area

If you are interested in the above mentioned position please send your CV to [hr@intracomdefense.com](mailto:hr@intracomdefense.com) quoting the respective Ref. No.

**All applications will be treated with strict confidentiality.**



**INTEGRATED SOLUTIONS**



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