

**Terma North America (TNA)**, the US subsidiary of Denmark based Terma A/S, is searching for a highly qualified **IT Business Systems Analyst** to join our team of exceptionally dedicated professionals in an exciting and rewarding fast paced highly successful company. Leveraging the outstanding Terma reputation and our strong relationship with the US DoD, Homeland Security and large Prime Contractors for more than three decades, Terma has developed a significant presence in the U.S. as provider of mission critical solutions for aerospace, defense and security sectors. We are known as an independent, agile, and fast responding partner for mission customized solutions. For further information, please visit [www.terma.com](http://www.terma.com).

**Location:** Warner Robins, Georgia

### **The Challenge:**

The Business Systems Analyst will work to define, identify, implement, support and manage solutions to support TNA process needs and business growth opportunities. The Business Systems Analyst will also provide supplemental general IT support for TNA, including troubleshooting and maintenance of various networking technologies, system administration and laptop/desktop support.

### **Job Duties:**

- Manage data integrity of IFS application in collaboration with business users
- Support, advise, assist guide and resolve problems for business users
- Ensure conformance to Terma system architecture, standards and practices
- Prepare and present project plans, status reports, cost/benefit studies and recommend funding and resources
- Perform required upgrade and maintenance work
- Work closely with the business to ensure the IFS application and information systems are aligned with current and future business requirements.
- Effectively communicate with third party and/or internal technical and business resources to ensure efficient delivery of quality technical services and products.
- All other responsibilities as assigned.

### **Qualifications:**

#### **Minimum Education and Experience:**

- Bachelor degree in Information Systems, Information Technology, Computer Science or related field with a minimum of 6 years related experience OR equivalent experience

#### **Required Skills and Experience:**

- 3 years' experience with IFS ERP (version 8.0 or later preferred)
- Functional testing experience within an ERP implementation project environment
- Enterprise Application Integration (EAI) experience between IFS and other systems
- Ability to communicate and interact effectively at both a technical and business level, as well as cross-functionally and globally
- Knowledge and experience with Oracle PL/SQL programming
- Proficient with Microsoft Office Suite
- Ability to prioritize assignments and multi-task under pressure of deadlines
- Ability to work in a multi-disciplinary team environment
- U.S. citizen

#### **Preferred Skills and Experience:**

- Working functional and technical knowledge of multiple IFS modules in HR, Finance, Supply Chain, Engineering, Manufacturing and Maintenance as well as administration tools, security and roles
- Knowledge of end-to-end SDLC and/or ITIL processes, software and infrastructure architecture
- Project Management experience
- CBAP or equivalent Business Analyst certification
- Data migration with IFS and other systems



- Knowledge and experience with Business Intelligence suite and database administration

**To Apply:** Send resume to Terma North America, Inc. – [employment@termana.com](mailto:employment@termana.com)

*Terma North America, Inc. is an Equal Opportunity/ Affirmative Action employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, or national origin, and requires affirmative action to ensure equality of opportunity in all aspects of employment. Executive Order 11246, as amended, protects applicants and employees from discrimination based on inquiring about, disclosing, or discussing their compensation or the compensation of applicants or employees.*