



# Liacom Systems Ltd.



**Liacom Systems Ltd.**  
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**L**iacom Systems is involved in leading Communications and IT consulting in the ICT market for more than 17 years employing over 120 senior consultants. The company's activities focus on providing professional services in all aspects of Telecommunications and IT areas and in the **Security and Emergency** market.

Liacom's **Homeland Security** framework is a proven methodology that is designed to assist in the design and implementations of large scale Homeland Security, Situation Management and Safe City programs.

This framework includes preparing operational and technological plans including design, analysis, engineering, supervision and implementation of large systems.

**Liacom Systems has vast experience in conducting Feasibility Studies, Sites Surveys, Planning, Multidisciplinary Project Management and Implementing Mission Critical and Homeland Security/Emergency Systems. In addition, we have prepared, monitored and accompany Tender Processes of such systems and supervised the installation and implementation of the systems.**

Liacom Systems offers special background of technological feasibility studies, design and implementations especially for **Homeland Security and Mission Critical Systems**, including all aspects of operational, command & control, telecommunications, IT and budgeting. The company has provided advisory services to many Homeland Security, Situation Management and Safe City programs. The company capabilities include preparing and accompanying tender/bid

processes throughout their entire life cycle, strategy plans, design and implementation with extensive technical, operational and commercial knowledge.

Following is a summary of Liacom Systems' activities:

- Study of the national, regional and local levels needs
- Risk Analysis, Threat Analysis, Vulnerability Analysis, Impact Analysis
- Define roles of the involved users
- Assessment of integration with other agencies
- Define the requirements for security management information system to increase the security response effectiveness
- Define the technological and networking requirements for the implementation of the security systems across the city and the command center
- Formalize and define the concept of operations
- Command and control system and centers – event management, resource tracking and management, events logging and tracking, predictive modeling, decision support, training, exercise and simulation, facilities, operation plan, IT and technology infrastructure, robust, resilient and multi modal communication network, mobile centers and more
- Cyber Security – overall solutions for securing the system

## Supporting Technologies

- Incident Management/Command and Control Systems
- Voice and data communications system (Fixed and Mobile Networking, RoIP, VoIP, etc.)
- Information management systems (i.e., record keeping and resource tracking)
- Radio systems
- Data display systems
- Sensores – cameras, infrared, radar, etc.

## About Liacom Systems

**Liacom Systems** has achieved recognition as a specialist in Communications Systems, Cyber and Information Security, Homeland Security, IT, Transportation Systems, Tactical Networks, Army Tactical Command Support Systems, C4I Systems, Surveillance Systems, Command and Control, Strategic, Project and Procurement Management and Systems Integration

