Abstract

Dynalab's Demonstration of GIS-Services and Network-based Defense
Track: Defense and Intelligence
Author(s): Andreas Siegel

The Swedish Armed Forces is currently being developed into a network-based military defence organization. Dynalab will present its visions about future GIS-related services in military environment. These services are aimed at providing input to a role-based shared operational view, and functionality for quick and easy communication between units. Military intelligence organizations of the future will increasingly rely on information from various sources and sensors. Data of this type will be linked to a particular geographical point or area. Military personnel and decision-makers therefore need a flexible GIS tool that can integrate such a wide range of data, to be able to visualize patterns and present viable prognoses.

Andreas Siegel
Dynalab
Humlegårdsg 5
Stockholm SE-114 46
Sweden
Phone: +46- 8-667 87 0
E-mail: andreas.siegel@dynalab.se