

Transnational Information Sharing Coalition (TISC) JCTD

Project Sponsors:

**EUCOM, AFRICOM,
SOUTHCOM, DISA,
OSD-AS&C, OSD-NII**

FY2008 JCTD

Contacts:

Operational Manager: Amy Hamilton, HamiltoA@eucom.mil

Technical Manager: Jean Dumay, jean.dumay@disa.mil

John Scott, jscott@radiantblue.com, 240.401.6574

TISC Objectives

TISC JCTD will demonstrate:

- **collaborative tools among U.S. Departments and Agencies, foreign government, partner nations security forces, International Organizations, NGOs, and members of the Private Sector involved in stability operations to include:**
 - **effective non-classified information exchange,**
 - **planning support,**
 - **situational awareness**

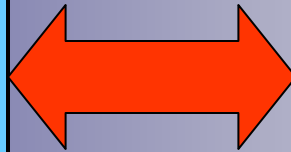
Technical Approach

- **Accelerate deployment capability by integrating intelligent services and data provisioning capabilities.**
- **Provide sustainable leave behind technologies with low cost of ownership.**
- **Use multiple data channels or web services based on protocols/namespaces such as geo-RSS, RSS, calendaring, and XMPP.**
- **Implement an open architecture, open source, and open standard software in adherence with guidance as outlined by the US Department of Defense Chief Information Office.**
- **Allow for rapid integration and deployment of products that address specific niche functionality.**

TISC Mission and Capabilities

Mission

- **Stability Operations & Planning**
- **Humanitarian Assistance**
- **Disaster Relief**
- **Readiness**



Technical Capabilities

- **Modular**
- **Scalable**
- **Interoperable**
- **Customizable**
- **Decentralized**
- **Extensible (import and export)**
- **Geographic Common Operational Picture**
- **CIE (Collaborative Information Environment)**
- **Multi-lingual chat**
- **Person discovery**
- **Metatags**
- **Wiki**
- **Role Based Access**
- **File Management**
- **Document Management**
- **Single Sign On**
- **COI/Groups**
- **Identity Management**
- **Application Sharing**
- **Application Broadcasting**
- **Maritime Awareness**
- **Releasability to external partners**
- **Open source**
- **White boarding**