JICTRANS produces intelligence to support operators and planners throughout all phases of the planning and conflict spectrum:

- Executive Intelligence Summary (EXINTSUM):

Provides USTRANSCOM and Transportation Component Command decision makers and planners current intelligence updates on key foreign political and military developments.

- Web Page Knowledge:

Provides in-depth analysis on infrastructure, political-military, information operations, and counter-intelligence/counterterrorism issues that impact ongoing or planned USTRANSCOM operations.

- Modernized Integrated Data Base (MIDB):

JICTRANS has all-source production responsibility for maintaining and updating information on commercial seaports and approaches in the Intelligence Community's consolidated database.

- Port Directories:

Classified Transportation Intelligence Product that provides navigational, berthing, services, facilities and tourism information regarding ports worldwide for U.S Navy operations. Produced by JICTRANS-affiliated Naval Reserve Unit 0169 (NR 0169).

- Special Product Videos:

Produces and provides videos for intelligence training, pre-deployment briefings, promotional intelligence initiatives, and transportation infrastructure studies in VHS, CD and on-line formats.

- Current Intelligence:

Executes current intelligence analysis and briefings in support of the Commander and the J3 Deployment Distribution Operations Center. Provides operators and planners actionable transportation intelligence in support of worldwide operations.

- Indications and Warning:

24/7 Watch Center that monitors worldwide threats to USTRANSCOM operations and the Defense Transportation System. Principal member of the Defense Indications and Warning System providing the command fused, real-time threat warning.

Joint Intelligence Center - Transportation
203 W. Losey (Bldg 1700/Room 2600)
Scott Air Force Base, IL 62225-5222

JICTRANS Points of Contact:

Commercial: (618) 229-XXXX

JICTRANS Commander:
DSN 779-5313

JICTRANS Executive Officer/
Admin Support Branch:
DSN 779-5313

Joint Operations Intelligence Division and
Indications and Warning Watch:
DSN 779-3858/3857

Production Requirements Division:
DSN 779-5974

West Trans Intelligence Division:
DSN 779-6025/6026

East Trans Intelligence Division:
DSN 779-5145

Geospatial Intelligence Division:
DSN 779-5671

Secure Fax: DSN 779-5147

Unclassified Fax: Commercial 256-1559
DSN 576-1559

USTRANSCOM PAMPHLET 14-7
November 2004
Supersedes USTRANSCOMP 14-7, February 2000

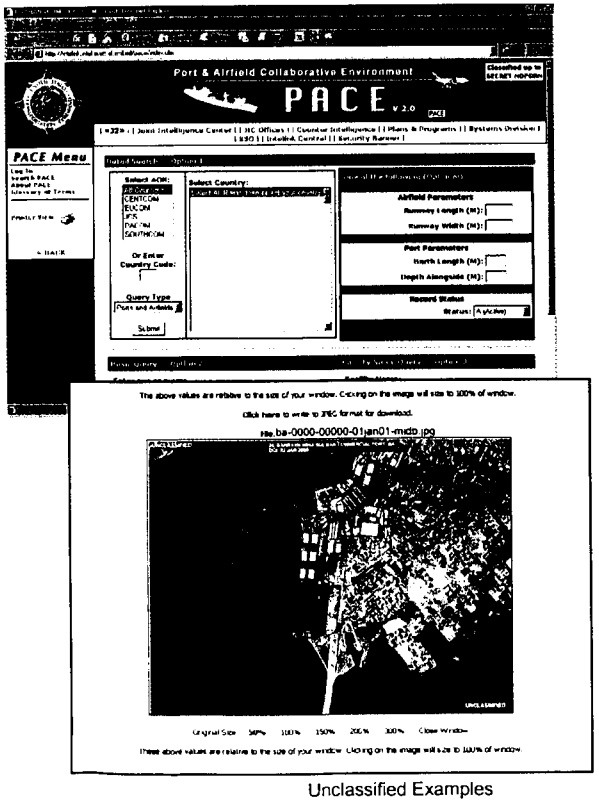
UNITED STATES TRANSPORTATION COMMAND (USTRANSCOM)

JOINT INTELLIGENCE CENTER – TRANSPORTATION (JICTRANS)

Providing decisive operational and transportation intelligence to enhance planning, movement, and force protection of mobility forces in peace and war.

Port and Airfield Collaborative Environment (PACE)

A customer-friendly web interface for mobility information on ports and airfields from the Modernized Integrated Database (MIDB) and the Imagery Product Library (IPL). Links to numerous other infrastructure and threat data sources. Tailored to fulfill deployment planning requirements.



Unclassified Examples

Transportation Intelligence Digital Environment (TIDE)

Web based technology that positions USTRANSCOM J2 to create and collaborate on intelligence production in Extensive Markup Language (XML). Enables the easy sharing of information between intelligence and operational products through "knowledge" packets.

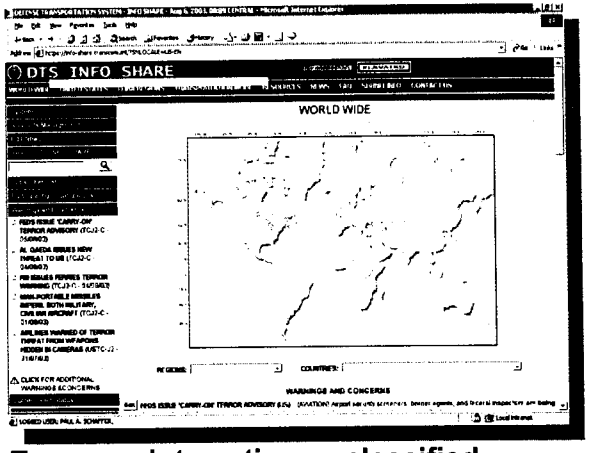
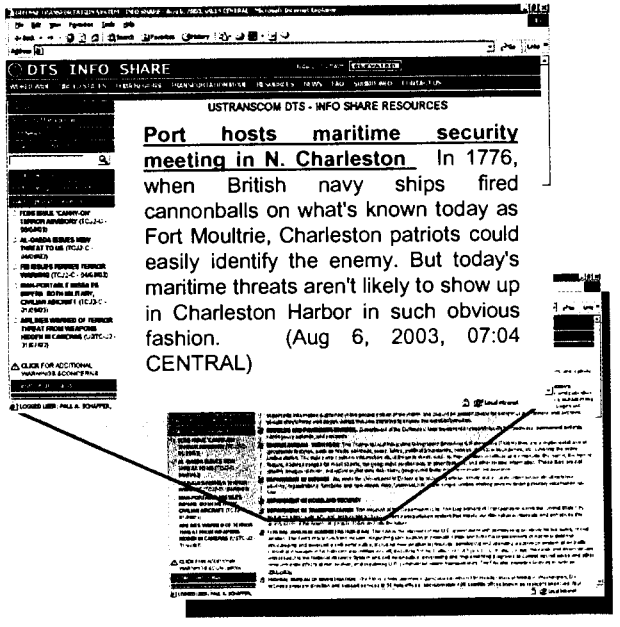
SIPRNET: http://intelink.intel.scott.af.smil.mil/

JWICS: http://www.transcom.ic.gov/

JICTRANS' intelligence web site that contains transportation-specific assessments by USTRANSCOM analysts (right column) and links to finished near-term assessments from other intelligence organizations (left column). An intelligence products search tool that allows users to query past JICTRANS products.

Defense Transportation System - Information Sharing (DTS-Infoshare)

Restricted Access



Two-way, interactive, unclassified website providing current transportation threat data covering all transportation modes that allows USTRANSCOM's commercial partners to provide and receive threat information.