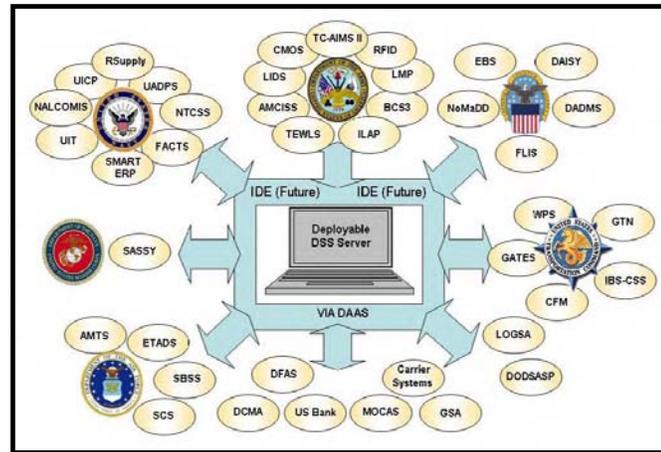




## USTRANSCOM Science and Technology

### Humanitarian Assistance Visibility Experiment (HAVE)

**Project Summary:** The HAVE project will demonstrate that the Defense Distribution Expeditionary Depot (DDED) Director and his staff will have visibility of sustainment supplies flowing through the DDED when it is needed most: during a high-visibility humanitarian-relief mission. The capability to monitor relief supplies in an ad hoc environment, when supplies flow through TRANSCOMs Joint Task Force, Port Opening (JTF-PO), whether domestic or international, through the use of an advanced Automatic Identification and Data Capture (AIDC) system, has not been previously demonstrated within DoD.



**Return on Investment:** The anticipated result is an improvement of the visibility of supplies to agencies asking for support (FEMA, NGOs) and multinationals that may be included in combined coalition forces during humanitarian-relief and contingency missions. This capability, which entails the deployment of DLA civilians and military to a HA/DR operation, in concert with the Federal Emergency Management Agency, to effect the receipt and processing of non-DoD relief supplies, does not currently reside in the DoD.

**Duration of project:** FY11-12

**Participants:** Defense Logistics Agency (DLA) Information Operations (J6U)

**Project advocacy (funding or otherwise):** USTRANSCOM; Defense Logistics Agency

**Transition:** Defense Logistics Agency's Distribution Standard System (DSS) has committed to incorporate the HAVE capability once it is fully developed.

**USTRANSCOM POC office code:** TCJ5/4-TT/618-229-4839