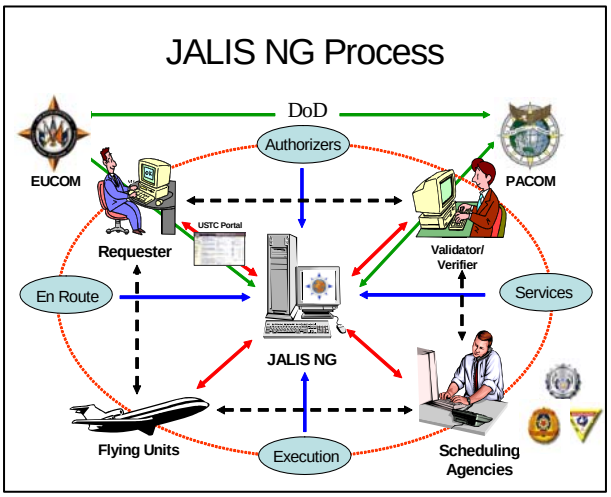
Joint Air Logistics Information System-Next Generation (JALIS-NG)

Project Summary: JALIS-NG improves the command and control processes of requesting, validating, scheduling, and monitoring worldwide Operational Support Airlift (OSA) missions. JALIS-NG is a web-based C2 application for use by scheduling agencies with common requirements including: Joint Operational Support Airlift Center (JOSAC); Navy Air Logistics Office (NALO); and the Operational Support Airlift Agency (OSAA). JALIS-NG will increase total asset visibility and availability of information on OSA assets and their missions worldwide, using a single database.



Return on Investment: Increased efficiency while reducing costs by optimizing OSA lift capabilities and the use of a common, modernized tool; provides all users greater movement/asset visibility.

Duration of project: Project complete and transitioned at end of FY08.

Participants: USTRANSCOM

Project advocacy (funding or otherwise): USTRANSCOM

Transition: JALIS Next Generation extends and modernizes the existing JALIS application for all DOD, and will reside with the DOD's OSA C2 function.

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