

HEI CLIENTS AND PARTNERS

Our customers include a number of major US Government agencies and members of Fortune 500 corporations. We strive to establish a partnership with each of our clients and, as a result, our repeat business is increasing.

- ◆ SPAWAR HQS
- ◆ SPAWAR Systems Center SD
- ◆ COMNAVAIRPAC
- ◆ COMNAVSURFPAC
- ◆ NAVSEA
- ◆ NASA
- ◆ SAIC
- ◆ Northrop Grumman
- ◆ The Titan Corporation
- ◆ Lockheed Martin
- ◆ UCSD School of Medicine/NASA
- ◆ EG&G
- ◆ Cubic Defense Systems
- ◆ B/E Aerospace
- ◆ AP Labs
- ◆ Eastman Kodak

We welcome partnering opportunities as either prime or subcontractor.



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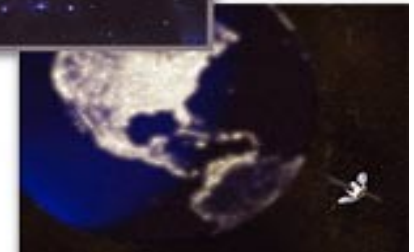


Haulsey Engineering, Inc



Since 1985

**Product Support
Services for the
21st Century**



**Haulsey
Engineering
Incorporated**

HAULSEY ENGINEERING, INC.



Since our founding in 1985, the spirit of Haulsey Engineering, Inc. (HEI) and its people has been reflected in our motto, “*Leaders by Performance.*” Our most significant resource is a professional and experienced staff of talented and energetic employees. We have the ability, experience, and resources to respond effectively to a wide array of engineering and technical disciplines including reliability, maintainability, availability, supportability (RMS), testability, systems safety, human-systems integration and logistics support services. Two decades of design assurance experience places HEI as the provider of choice for clear and accurate assessments of PBL support options. HEI looks forward to working with new clients and team partners and as always we remain committed to our current clients.

Current Focus:

In addition to our traditional ILS services, HEI’s current focus is to provide product support services for the 21st Century that meet the new DoD Policy Guidance requirements of Performance-Based Logistics (PBL) as the preferred support strategy for all new weapons systems. The PBL approach consists of designing reliability, maintainability and supportability (RMS) into the system for *increased reliability and a reduced logistics footprint.*

Leroy Haulsey, *President and CEO*

RMS & LOGISTICS SERVICES

To implement effectively the critical objectives of systems availability and process efficiency associated with PBL, HEI provides the following systems engineering design influencing disciplines associated with PBL in addition to Integrated Logistics Support (ILS) services:

SYSTEMS AVAILABILITY

- * Design for Reliability
- * Design for Maintainability
- * Design for Supportability
- * Design for Producibility

PROCESS EFFICIENCY

- * Resource Demand Forecasting
- * Systems Documentation
- * Systems Training
- * Supply-Chain Management
- * Test & Support Equipment
- * Maintenance Planning
- * Packaging & Handling, Transportation
- * Facilities/Warehousing

INTEGRATED LOGISTICS SUPPORT (ILS)

- * Maintenance and Support Planning
- * Supply Support
- * Maintenance and Support Personnel
- * Training and Training Support
- * Test, Measurement, Handling, & Support Equipment
- * PHS&T
- * Maintenance Facilities
- * Computer Resources
- * Technical Data

OTHER SERVICES

- * Technical Support
- * Program Office Support

HEI CORE COMPETENCIES



21st Century ILS Approach:

DoD 5000 series

- * MIL-PRF-49506 (LMI)
- * MIL-PRF-29612 (Training)
- * MIL-HDBK-502 (Acquisition Logistics)

Product Design Influence

- * Acquisition Logistics
- * Performance-Based Logistics
- * Logistics Management
- * Reliability/Maintainability
- * Availability Engineering
- * Supportability Engineering
- * Producibility Engineering
- * Human-Systems Integration
- * Systems Safety Engineering
- * Testability Engineering
- * ESS/HASS/HALT Screening
- * COTS Reliability Assessment

ILS Product Development

- * Integrated Logistics Support (ILS)
- * Operational Logistics
- * Life Cycle Management
- * Contractor Logistics Support

Business Classification

- * Certified Small Disadvantaged Business
- * Veteran Owned Small Business
- * Service-Disabled Veteran Owned Small Business

GSA IT Schedule: GS35F0230L