ID Integration Approaches Twelfth Anniversary of U.S. Army Chinook IUID Support & Provides Demo at AIT in DOD Symposium in Virginia

Mukilteo, WA - September 14, 2015 - ID Integration is approaching its 12-year anniversary for providing the U.S. Army with the first IUID Opportunistic Mobile Marking Trailer. Recently, the Chinook IUID Trailer Program Support Contract was extended through December 2016. ID Integration, a highly experienced systems integrator, holds the title for providing the longest continuous IUID marking program for the U.S. Department of Defense. ID Integration will be on-hand for demos, discussions, and more about this, and other AIT subjects, at the upcoming **AIT in DOD Symposium**, on September 15th, 2015 at the Hilton Arlington in Virginia.

"We have been deeply involved with IUID for many decades," said Gary Moe, ID Integration, Inc. Founder and President, "Our Chinook program preceded existing IUID standards by three years. Overall, our solutions have transformed the U.S. Army's use of manual systems to automated systems for better IUID data management and tracking."

The Chinook IUID solution is truly unique in that it provides marking, verification, and tracking for a wide range of assets - including new and legacy components - being used in the field. It is mobile, self-contained, and even staffed by disabled Veterans with specific CH-47 experience to provide more focused support on site.

The IUID ID Integration Mobile Parts Marking Trailer Includes:

- COTS equipment, supplies, and software in a compact mobile solution
- Diverse marking technologies in a single, integrated system
    - Laser marked TESA and 3M materials
    - Laser marked DuraBlack dataplates and labels
    - Silkscreen ink stencil marking
    - Dot peen indenting
    - Laser marked anodized Aluminum labels
    - Laser marking for direct part marking (DPM) on metal and plastic materials
    - Polyester and cloth label marking
    - Verification system for Center of Excellence
    - Verification and marking systems to integrate with existing IUID data management software
    - Portable marking system on mobile carts for deployment in the field, outside of trailer
    - Field support labor
    - Part marking work instructions creation

Each custom opportunistic mobile IUID solution is a self-contained and ergonomic marking/verification work cell. These mobile stations are used to mark a variety of parts in the field when helicopters are being overhauled; making it easier for the U.S. Army to achieve optimal opportunistic parts marking performance.

PRESS RELEASE

The Chinook IUID data management solution includes experienced field support labor. All program technicians are experienced CH-47 maintenance personnel, many of whom are service disabled Veterans. Collaboratively this segment of ID Integration's business possesses over 100,000+ man hours of specific experience working in mobile trailers on a mission to meet or exceed today's stringent IUID requirements.

Currently ID Integration provides IUID marking services at 5 Army bases throughout the United States.

- Fort Campbell, KY
- Fort Rucker, AL
- Fort Stewart-Hunter Army Airfield, GA
- Joint Base Lewis-McChord, WA
- Fort Wainwright, AK

Another highlight of the Chinook IUID Support Program is the careful attention to data cleansing and remarking to improve management of legacy parts data. Gary Moe shares, "We use our proven **BarCode**^{OS} ® technology to quickly find and fix many problems using a diverse range of bar code scanners and even smart phones to capture and catalog important asset tracking and information. Our primary goal is to cleanse and eliminate bad data."

This week, ID Integration will demo a variety of AIT solutions at the upcoming AIT in DOD Symposium, held on September 15th, 2015 at the Hilton Arlington in Virginia. Visit them to learn more about how to improve IUID with simple data cleansing using the **BarCode**^{OS} **software suite** with a selection of standard scanners for DOD applications. They will also demo **RFID Location Tracking** for smarter manufacturing and easier audits of high value assets and tools. Learn more about active RFID and how this emerging technology is slashing the typical costs associated with more traditional RFID infrastructures. Visit their booth at this important industry event to talk with experts and share in celebrating their twelfth anniversary of continuous Army CH-47 IUID support.

Learn more about ID Integration, a seasoned systems integrator with over 20 years of wisdom in DOD MIL Spec, RFID, IUID, barcoding, and more at www.id-integration.com. View a brief demo video of ID Integration's mobile marking lab solution here.

PRESS RELEASE

Photos:

#1 IUID Opportunistic Mobile Marking Trailer

Caption: Interior and exterior of ID Integration, Inc.'s IUID Opportunistic Mobile Marking Trailer. Download high resolution photo at www.id-integration.com/enews/IUID-OMMT-Press-Photo.jpg

#2 **BarCode^OS software suite**

Caption: The **BarCode^OS ® software suite** transforms many standard barcode scanners into more intelligent scanners with improved security, functionality, and ease of use for a wide range of applications - including IUID! Download high resolution photo at www.id-integration.com/enews/Barcode-OS-software-suite-press-photo.jpg

PRESS RELEASE

#3 RFID Location Tracking

Caption: Learn how active RFID technology is reshaping asset tracking. Now it's possible to locate and track assets on-demand without expensive infrastructure using RFID Technology with V-Tag^{TM}. Download high resolution photo at www.id-integration.com/enews/RFID-Location-Tracking-Press-Photo.jpg