



DPMO Quarterly DTO & MO Newsletter



Volume I, Issue I

20 May 2005

Experiment and Analysis Branch

Force Projection CAPEX 5-8 June 2005

Welcome to the Force Projection Capstone Exercise (CAPEX) for the combined DTO and MO classes, 5 – 8 June 2005, Bldg 705, DDEEC Room 87 & 88, Ft Eustis. The CAPEX is designed as a course culminating event to challenge the participant's knowledge and understanding of the Force Projection operations and processes involved in deploying Army forces while employing the automated information technology systems and other tools required by the Defense Transportation System to plan and execute those deployments. The exercise action is driven by an "Interactive Multimedia Instruction" software package thereby reducing resource requirements and ensuring distributive capability. There will be multiple briefing requirements during the exercise. Please come prepared for a challenging and rewarding CAPEX. Experimentation and Analysis Branch POC is Ron Salyer at DSN 826-3502.

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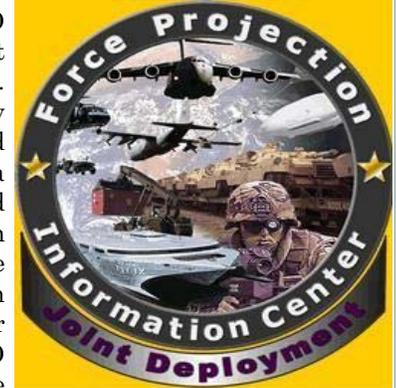
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First Quarterly Newsletter

This is DPMO's first quarterly newsletter for our Army Division Transportation Officer (DTO) and Mobility Officer (MO) community. This newsletter gives you the upcoming Force Projection Capstone Exercise (CAPEX) welcome information, deployment doctrine status, and systems/tools that DPMO develops or supports. Please use it to keep current, for your officer professional development, and share it with your UMC counterparts too. Please send DPMO your news items of deployment interest to

share with the DTO/MO community in the next quarterly newsletter. Your input will be greatly appreciated and is needed to make this newsletter a success. More detailed deployment information is available to you on the DPMO Force Projection Information Center (FPIC) site. The DPMO newsletter POC is Dave Twitero, DSN 826-1981, Address: DPMO, ATTN: ATSP-DP (Dave Twitero), 705 Read Street, Bldg 705, Room 215, Fort Eustis, VA 23604

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<https://fpic.eustis.army.mil>

Concepts and Doctrine Branch

FM 3-35 Army Deployment Operations – FM 3-35 will replace FM 100-17 *Mobilization, Deployment, Redeployment, Demobilization*; 100-17-3 *RSOI*; 3-35.4 *Deployment*; and 100-17-5 *Redeployment*. The initial draft has been staffed and the comments are now being evaluated for incorporation into the final draft that should be on the FPIC in August-September for your review and comment. (POC is Pete Everitt at 878-6963)

FM 3-35.1 Army Pre-Positioned Operations

– FM 3-35.1 will replace FM 100-17-1 *Army Pre-Positioned Afloat Operations* and FM 100-17-2 *Army Pre-Positioned Land*. We are now working on the initial draft that should be on the FPIC in September-October for your review and comment. (POC is Pete Everitt at 878-6963)

FM 4-01.011 Unit Deployment Operations Responsibility for this manual was recently transferred to DPMO from CASCAM. The manual is current and available electronically on the

FPIC. (POC is Pete Everitt at 878-6963)

JP 3-35 Joint Deployment and Redeployment Operations – The revision of this manual has begun and will incorporate JP 4-01.8 *JTTP for Joint Reception, Staging, Onward Movement, and Integration*. A Joint Doctrine Working Group has developed an outline for staffing with the services. Joint Forces Command is the lead for the revision in coordination with US Transportation Command. (POC is Pete Everitt at 878-6963)

Information Fusion Branch TC-AIMS II

Transportation Coordinator's Automated Information for Movements System II (TC-AIMS II) Block 2 Milestone C Approval: TC-AIMS II Block 2 has received final Milestone C approval. Block 2 has been deemed "operationally effective, operationally suitable and survivable." The PM will soon begin fielding Block 2 and the Enterprise will soon be available for use by the field. POC is Mr. John Metzgar: (757) 878-3878

TC-AIMS II Ft. Hood and Ft. Sam Houston New Material Information Brief (NMIB): An NMIB was held for Fts. Hood and Sam Houston in March. 4th ID is scheduled to deploy in August and will not be fielded until they return. 1st CAV will be reorganizing to conform to the Army Modular Force and will not be fielded until that process is complete, between January and March of 2006. POC is Mr. Isaac Reid: (757) 878-3878.

TC-AIMS II Scenario Based Training Event (SBTE) for Ft. Campbell: An SBTE for units at Ft. Campbell, KY was held from 4-8 APR 2005. The SBTE, designed to give TC-AIMS II users more confidence in the system, is the CPX for a larger overall training program during the fielding process. POC is Mr. Dave Gatewood: (757) 878-3878.

TC-AIMS II 13th COSCOM Training: DPMO representatives traveled to Ft Hood, TX, 2-13 May, to assist training six units from the 13th COSCOM before their upcoming expected deployment to OIF. The Program Manager, TC-AIMS

II, provided three trainers and were accompanied by DPMO SMEs to assist with business process training. POC is Mr. Bob Ryan at 878-3878.

TC-AIMS II SBTE for Korea: A DPMO representative traveled to Camp Casey, Korea, 9-21 May, to assist SRA, the contracted TC-AIMS II trainers, and the TC-AIMS II Program Manager's Office with an SBTE for Korea. The SBTE featured two scenarios. One scenario exercised the 3rd BN, 2nd ID from Ft. Lewis moving to the Korean peninsula and performing Reception, Staging, Onward movement, and Integration processes. The second scenario featured 1st BDE, 2nd ID moving from Korea to Operation Iraqi Freedom. The SBTE is a Command Post Exercise designed to show users how TC-AIMS II fits into the Army and Joint deployment process. It was conducted after TC-AIMS II functional user training. POC is Mr. Isaac Reid at 878-3878.

TC-AIMS II Block 2 Tactics, Techniques, and Procedures (TTP) Compilation Assistance Visits by DPMO: DPMO provides assistance to installations worldwide to assist the Installation Transportation Office and the Divisional Units establish TTP's and Standing Operating Procedures (SOP's) to be used with TC-AIMS II Block 2. These visits are done in conjunction with the normal fielding

process. DPMO recently traveled to Korea and Japan to perform a TTP meeting before USARPAC's transition to Block 2. POC is Mr. John Metzgar: (757) 878-3878.

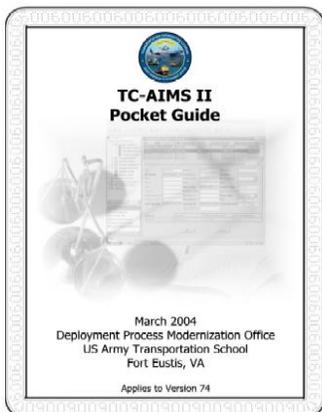
TC-AIMS II Training Assistance: Under some circumstances DPMO may assist units with training by performing SBTEs, designed to build user's confidence by using the system to perform simulated deployments using actual unit data, or assisting in actual deployments. DPMO recently traveled to Ft. Lewis, Ft. Hood, and Korea to assist in such training. This training is normally done in conjunction with the fielding schedule. *(Please note that it is **NOT** DPMO's mission to provide training.* Users should contact the TC-AIMS II Program Manager's Office toll free at (866) 822-4672 for information on New Equipment Training or the Transportation School at (757) 878-5990 for sustainment training.)

TC-AIMS II Future Fielding Sites: TC-AIMS II Block 2 fielding and transition from Block 1 to Block 2 will continue over the next year. Upcoming installations slated for fielding include: Ft. Irwin (July), Ft. Polk (August), USAREUR (June), Ft. Lewis (July), Hawaii (October), Japan (January), Alaska (February), Ft. Drum (May), Ft. Hood (August), Ft. Carson (January), Ft. Eustis (March), Ft. Bliss (March), and Ft. Sill (May '06). This schedule is tentative. For more information please contact the TC-AIMS II Program Manager's office at (757) 752-0759.



TC-AIMS II Helpdesk
<http://www.tis.army.mil/help.htm>

For more information about these and other TC-AIMS II issues, please contact DPMO, Information Fusion at (757) 878-3878 or the Transportation Information System Helpdesk toll free at (866) 822-4672.



TC-AIMS II Pocket Guide

A 30-page must have guide to TC-AIMS II

Published March 2004

https://fpic.eustis.army.mil/documentation/tc_aims_2_pocketguide.pdf

2005 Army Deployment Excellence Awards

2005 was a year of firsts for the Army's Deployment Excellence Award program. The awards program, established by the Army Chief of Staff in 2001 to recognize deployment excellence, has grown in participation each year with fifty-eight units and installations competing this year. The Army's operational tempo coupled with growing unit awareness of the DEA program combined to make it a banner year, with the largest level of participation ever.

A first this year was combining the Army Supply, Maintenance, and Deployment Award programs into one ceremony, the Combined Logistics Excellence Award Ceremony. The ceremony was held 19 May 05, at the Marriott Wardman Park Hotel in Washington, D.C. as a part of the Association of the United States Army Logistics Symposium and Exhibition. The Army Vice Chief of Staff, General Richard A. Cody, presented DEA awards to all



the honored units. He was assisted by the Army Deputy Chief of Staff G4, Lieutenant General Claude V. (Chris) Christianson and the Army Chief of Transportation, Major General Brian I. Geehan.

The evening awards banquet, held at the Washington, D.C. Hilton, capped a special day and evening recognizing excellence and success in deployment. The banquet was highlighted by a talk from the Sergeant Major of the Army Kenneth O. Preston.

In the DEA program, Army units compete by component (Active, Reserve, and National Guard) in categories of large unit (battalion and above), small unit (company and below), and supporting unit. Installations (All Army) worldwide also compete against each other for the deployment excellence award.

*The awards ceremony was held
19 May 05, at the Marriott
Wardman Park Hotel in
Washington, D.C.*

2005 Winners

10th Mountain Division

Fort Drum, New York
Active - Large Unit

96th Transportation Company

Fort Hood, Texas
Active - Small Unit

842nd Transportation Battalion

Beaumont, Texas
Active - Supporting Unit

1179th Transportation Brigade

Fort Hamilton, New York
Reserve - Large Unit

319th Transportation Detachment

Dover, Delaware
Reserve - Small Unit

4003rd Garrison Support Unit

Fort Hood, Texas
Reserve - Supporting Unit

2nd Battalion, 162nd Infantry Regiment

Eugene, Oregon
National Guard - Large Unit

G Troop, 82nd Cavalry

Redmond, Oregon
National Guard - Small Unit

Camp Atterbury

Edinburgh, Indiana
National Guard - Supporting Unit

Fort Hood, Texas

All Army
Installation

1st Battalion, 38th Field Artillery

2nd Infantry Division
Army Operational Deployment
Large Unit

F Company

3rd Battalion, 69th Armor Regiment

3rd Infantry Division
Army Operational Deployment
Small Unit

Operational Deployment Category

The DEA "Operational Deployment" category, with a competition period of 1 March through 10 February, involves all Combat Units deploying on operational missions:

- ◆ with short lead times,
- ◆ that are in support of operational missions like the war on terrorism, peacekeeping, humanitarian relief,
- ◆ and which include preparation and submission of time-phased force deployment data (TPFDD).

DTO's, if you have a Combat Unit that is deploying on an operational mission, please call the DEA representatives at: DSN 826-1833/ 1983/ 6181, or Commercial (757) 878-

Let us know:

- ◆ who the unit is that we will be observing,
- ◆ when the outload is taking place, and
- ◆ where the unit is departing from (fort and/or port (air/sea/rail))

2005 Army Deployment Excellence Awards (cont.)

Another first for the program was recognizing a Division as the winner of the active Army large unit category. This year the 10th Mountain Division competed and won as the Army's best large deploying unit based on a nomination package prepared by the Division Transportation Officer and Mobility Officers. This ground breaking action of the 10th Mountain Division opens the way for other Divisions to compete as a large deploying unit.

Also as a first this year, a single State swept the Army National Guard large and small deploying categories. Oregon entered and placed two units in each category. The Joint Forces Headquarters – Oregon deserves hearty congratulations for this exceptional achievement and presents a challenge to other States to showcase the deployment success of their units.

Another category, the operational deployment category, is open to all Army units that deploy on operational missions like the war on terrorism, peace-keeping, humanitarian relief, and other operational deployments. Units can contend for either the large unit (battalion and above) or small unit.

The Operational Deployment category this year boasted the first unit from overseas to win in this category. The 1st Bn 38th FA Regt, is the first unit from Korea to win any DEA award.

Not everything was a first for the DEA, again this year combat, com-

bat support, and combat service support units all had representatives in the winners circle. Command emphasis on deployment training, collective and individual,

Up until this year Fort Stewart, GA, was the only organization that had won the same award multiple years (All-Army Installation 2002 and 2004). This year Fort Hood and the 842nd Transportation Battalion joined Fort Stewart as double award winners. Fort Hood won the All-Army installation category in 2003, and again this year while the 842nd Transportation Battalion won the active Army supporting unit category in 2004 and 2005.

was common to winning units. Additionally, winning units treated deployment and deployment support as an operation, rather than a logistics function.

Unit representatives enjoyed a number of days in our Nation's Capital. In addition to the awards ceremony and banquet, attendees were able to take tours of the Pentagon, Arlington Cemetery, and the sights of the Nation's Capital. During the few hours of down time, unit representatives visited the Association of the United States Army's Logistics



2005 Runners-Up

84th Engineer Battalion
Schofield Barracks, Hawaii
Active - Large Unit

HHC, 89th Military Police Brigade
Fort Hood, Texas
Active - Small Unit

39th Transportation Battalion
Germany
Active - Supporting Unit

1190th Deployment Support Brigade
Baton Rouge, Louisiana
Reserve - Large Unit

281st Transportation Company
Las Cruces, New Mexico
Reserve - Small Unit

1394th Deployment Support Brigade
Oceanside, California
Reserve - Supporting Unit

3rd Battalion 116th Armored Cavalry
LaGrande, Oregon
National Guard - Large Unit

1186th Military Police Company
Salem, Oregon
National Guard - Small Unit

Joint Forces Headquarters - Illinois
Springfield, Illinois
National Guard - Supporting Unit

Fort Drum, New York
All Army
Installation

Symposium and Exhibition. The central theme of the symposium was the future Joint logistics concepts and capabilities needed to gain access to a theater of operations, which was certainly appropriate for winners of the DEA. POC is Charlie Ledebuhr at (757) 878-6181.

2006 DEA Program Schedule

The DEA program guidance and evaluation criteria are available on the DEA web page at (<http://www.deploy.eustis.army.mil/DEA>). For additional information contact your MACOM DEA point of contact or the DEA Program Manager, Mr. Henry Johnson, DSN 826-1833 or commercial 757-878-1833.

- ◆ Competition Period: 1 Dec to 30 Nov
- ◆ DEA Operational on-site visits: 1 Mar to 10 Feb
- ◆ Unit nomination packet due to MACOM: about 1 Jan
- ◆ MACOM nominations due to DEA board: 31 Jan
- ◆ DEA board convenes: 6 -17 Feb
- ◆ DA announces semifinalists: 26 Feb
- ◆ DEA Validation teams visit: 1-25 Mar
- ◆ DA releases message announcing winners: 1 Apr



https://fpic.eustis.army.mil/fpic/mobility_officers.asp

Mobility Officer Task Selection Board

Mobility Officer Task Selection Board: A task selection board is being convened by CASCOM Training Development, and you may be asked to participate. It is important to have your input since you have lived the training and experienced the benefits/consequences. This is your opportunity to influence the content of the Mobility Officer Basic Course and the Advance Course. (POC) is Pete Everitt at 878-6963)

Mobility Officer Accessions Board scheduled for 16-20 May and 19-23 Sep

TC Warrant Officer Accessions Boards for MOS 882A: Accessions Boards for MOS 882A Mobility Officer are scheduled for 16-20 May and 19-23 Sep 05. Currently, approved for eight active component (AC) 882A candidate accessions per board, OCOT will submit a formal request to Accessions Command to increase AC accessions to 13 for both boards. This is in response to significant growth in 882As as the Army transitions into Army Force Modularity. USAR and ARNG accessions allocations are expected to remain at eight each. Commanders are encouraged to aggressively recruit promising Soldiers for this

MOS. We need to select over 50 Soldiers for this MOS in the next 3 years. For the Reserve Components, that number is almost 120 in the next 5 years. Applications and updated MOS information can be found at USAREC's website at: <http://www.usarec.army.mil/hq/warrant/> and at OCOT's website at <http://www.eustis.army.mil/ocot/warranthome.htm>. (POC: CW4 Mike Wichterman, (757) 878-1326)

Weigh-In-Motion Generation II

Weigh-In-Motion (WIM) Generation II: The Oak Ridge National Laboratory will conduct WIM Gen II statistical testing accuracy for dynamic weighing of various tactical wheeled vehicles (axle weights, center of balance, and total weight) plus begin initial prototype testing of a digital imaging system (height, length, and width cubic measurement) at Fort Bragg, 24-26 May 05. The contract for manufacturing WIM Gen II prototypes



Oak Ridge WIM Scale

was recently awarded to INTERCOMP Inc. which also developed the Deployable Air Cargo Measurement System prototype for the Air Force Air Warfare Battle Lab. The Army Logistics Transformation Agency (LTA) plans to locate WIM Gen II prototypes at Ft Bragg, Ft Drum, Ft Eustis, and Wheeler Army Airfield Power Projection Platforms for operational field testing later this

summer. LTA plans to offer the Air Force and Navy a WIM Gen II for operational testing at a later date. WIM Gen II is designed to be two-man portable/operational, operated on AC/DC power, austere airfield capable, disassembled to fit into the back of a HMMWV, and weigh no more than 2,000 total lbs @ 150 lbs per component. WIM output data will be required to automatically feed TC-AIMS II Block 3. POC is Dave Twitero at (757) 878-1981.

Deployment Process Modernization Office

Mission

Serve as the Army deployment proponent by developing concepts, doctrine, and training guidance; conducting testing and experimentation; formulating current and future requirements; and by developing and modifying Army Deployment processes, capabilities, and enablers.

Vision

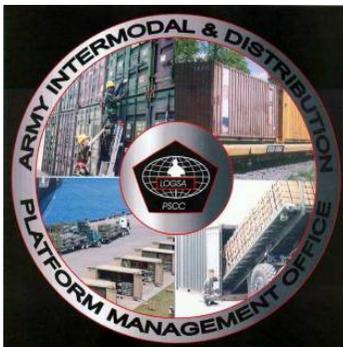
Lead the Army deployment transformation effort by developing concepts, identifying enabling processes and technologies, testing and experimenting options, and institutionalizing solutions to improve the Army's capability to project and sustain forces.

DPMO POC Listing

DEA	Henry Johnson Charlie Ledebuhr	DSN 826-1833 DSN 826-6181	henry.johnson@us.army.mil charlie.ledebuhr@us.army.mil
Deployment Doctrine	Pete Everitt	DSN 826-6963	peter.everitt@us.army.mil
Force Projection CAPEX	Ron Salyer	DSN 826-3502	ron.salyer@us.army.mil
Force Projection Information Center	Kenneth Foley	DSN 826-2460	kenneth.foley@us.army.mil
TC-AIMS II /DS2T	John Metzgar	DSN 826-2152	john.metzgar@us.army.mil

<http://www.deploy.eustis.army.mil/>

Army has a Container Problem



Army's "Single Manager"
for ISO containers,
flatracks, and other
distribution platforms.

OIF/OEF
"\$400M Detention charges"
2002 to date.

What you can do to help -

- ◆ Assign a Container Control Officer – individual to serve as the responsible POC for containers IAW AR 56-4
- ◆ Submit Container Movement Reports – "ALL CONTAINERS RECEIVED / SHIPPED"
- ◆ Conduct an inventory of your ISO containers
- ◆ Maintain maintenance reports
- ◆ Adhere to Container Leasing Procedures



For More Info:

Army Intermodal and Distribution Platform Management Office POCs

Chief, AIDPMO	Ms. Sandy Gorba	DSN 795-7025
Lease Management	Mr. Leonon Trawick	DSN 795-9016
Traffic Management Specialist	Mr. Bob Jones	DSN 795-9117