

GENERAL ORDERS

No. 11

HEADQUARTERS  
DEPARTMENT OF THE ARMY  
WASHINGTON, DC, 20 May 1991

**DISESTABLISHMENT OF JOINT TACTICAL FUSION  
PROGRAM OFFICE**

1. Effective 6 February 1991, the Joint Tactical Fusion Program Office (JTFPO) UIC: W27P14 is disestablished.

2. Effective 7 February 1991, the Program Management responsibility for Project Office, Technical Control and Analysis Center (TCAC) and Single Source Processor — SIGINT (SSP-S) is assigned to the Program Executive Officer, Intelligence Electronics Warfare (PEO, IEW), UIC: W27P01. Three (3) military and seven (7) civilian manpower authorizations, TCAC installation property and equipment will be transferred from JTFPO residual assets to PEO IEW.

3. Effective 7 February 1991, the Program Manager responsibility for Tactical Simulators (TACSIM) is assigned to the Project Manager, Training Devices (TRADE). One (1) military and (2) civilian manpower authorizations, TACSIM installation property, and equipment will be transferred from JTFPO residual assets to PM TRADE.

4. Effective 7 February 1991, the Program Management responsibility for the Integrated Meteorological System (IMETS), Combat Terrain Information System (CTIS), Digital Topographic Support System (DTSS), and Quick Response Multi-color Printer (QRMP) are assigned to the Program Executive Office, Command and Control Systems (PEO, CCS), UIC: W27P03. One (1) civilian manpower authorization will be transferred from JTFPO residual assets to PEO CCS, to establish PM IMETS at Fort Monmouth. No installation property transfer is authorized. Manpower authorizations, property, and equipment associated with CTIS, DTSS, or QRMP will remain assigned to the Corps of Engineers.

5. Effective 7 February 1991, the Product Manager, All Source Analysis System (PM, ASAS) within PEO CCS, will assume primary responsibility for residual JTFPO manpower, installation property, and equipment not specified for reassignment in this General Order. PM ASAS will retain only those manpower authorizations, installation property, and equipment necessary to perform the assigned mission. PM ASAS is required to submit a proposed Table of Distribution and Allowances (TDA) to PEO CCS for review and approval not later than 15 May 1991. Concurrent staffing of the proposed ASAS Project Office TDA is authorized. Effective 7 February 1991, Uniform Code of Military Justice authority for ASAS Project Office personnel is vested in the Commander, Military District of Washington, vice Commander, Aberdeen Proving Grounds.

6. PEO CCS has primary responsibility to ensure that ASAS Project Office manpower authorizations, installation property, and equipment are the minimum essential to meet mission requirements. Manpower

\*This general order supersedes GO 14, paragraph 6, 20 September 1990.

\*GO 11

authorizations in excess of those requirements will be redistributed within PEO CCS or returned to the Director, Army Acquisition Executive Support Agency (AAESA) for further distribution or decrement.

7. The Army Acquisition Executive Support Agency will ensure that documentation of manpower authorizations, transfer, and consolidation is completed prior to 30 September 1991. The Program Analysis and Evaluation Directorate (DACS-DPP) will issue implementing instructions for MDEP changes as necessary and new command codes for routing of annual program and funding.

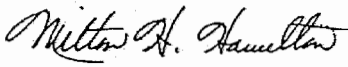
8. Disposition of Air Force programs and assets resident in the JTFPO will be made as specified in the Memorandum of Understanding signed by the Army Acquisition Executive, Air Force Acquisition Executive, and the Assistant Secretary of Defense for Command, Control, Communications, and Intelligence (C3I).

[SARD-ZA]

By Order of the Secretary of the Army:

CARL E. VUONO  
*General, United States Army*  
*Chief of Staff*

Official:

  
MILTON H. HAMILTON  
*Administrative Assistant to the*  
*Secretary of the Army*

DISTRIBUTION:

Active Army: To be distributed in accordance with DA Form 12-04-E (block 0037), requirements for Department of the Army General Orders.