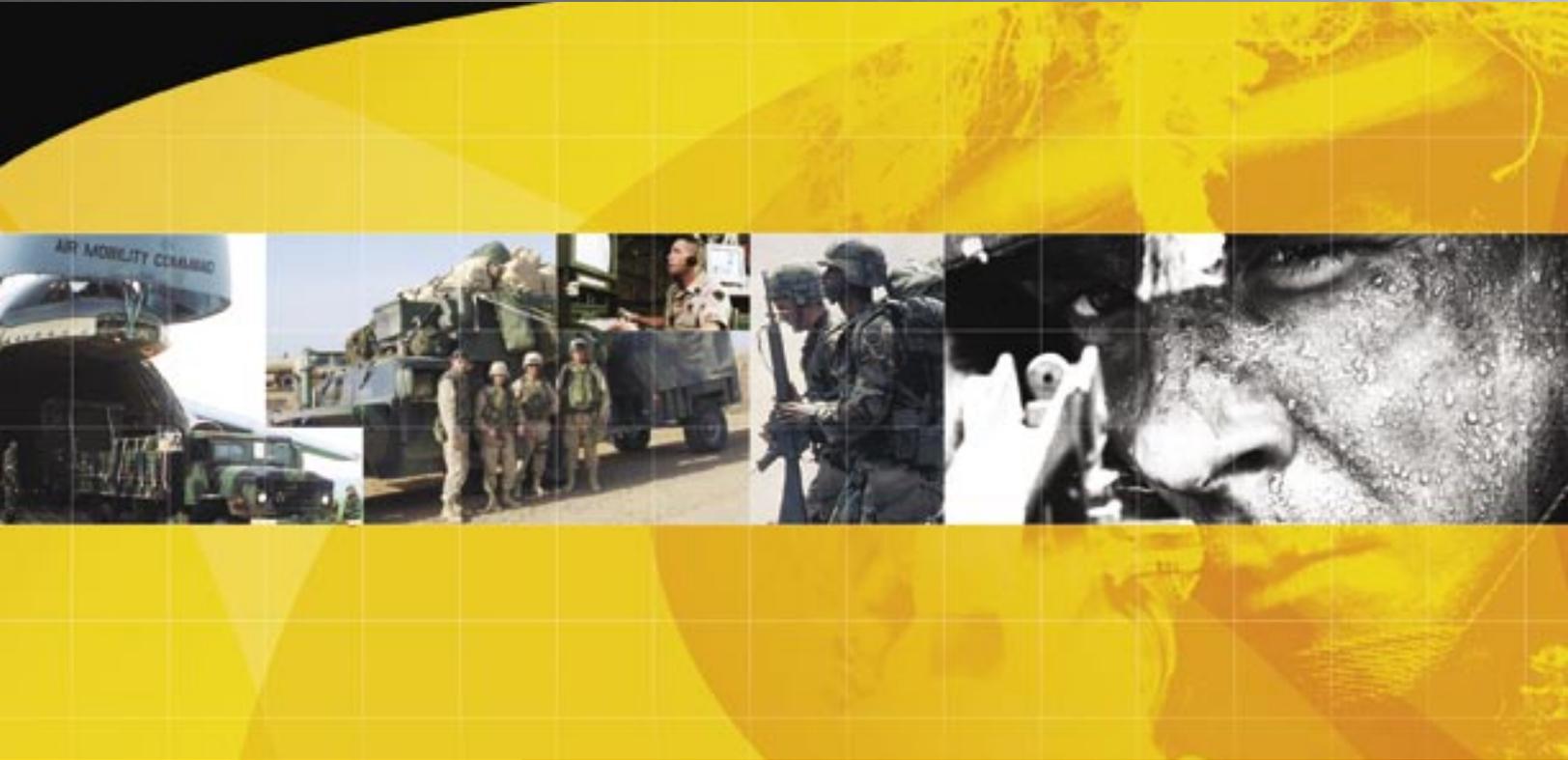




FDIC

Enabling the Warfighter



Summary

- Doctrine
- Organization
- Training
- Materiel
- Leadership and Education
- Personnel
- Facilities

The Army's architect for the future of Space and Missile Defense ... preparing the Army warfighters to dominate land combat.

The Force Development and Integration Center (FDIC) is the U.S. Army Space and Missile Defense Command's single integrator for the Army's space and missile defense capabilities. It is responsible for developing the doctrine, organization, training, materiel, leadership and education, personnel, and facilities (DOTMLPF) solutions that will support both the warfighters' operational needs and the successful fielding of future Army space and missile defense capabilities.

Established October 1, 1997, the Force Development and Integration Center (FDIC) has its headquarters in Colorado Springs, Colo., and offices in Arlington, Va., Fort Monroe, Va., Suffolk, Va., Fort Leavenworth, Kan., and Huntsville, Ala. It provides the U.S. Army Space and Missile Defense Command a capability to coordinate and execute its specified space and missile defense proponent responsibilities and to serve as the Army's overall integrator for Theater Missile Defense.

FDIC is divided into five Divisions.

Concept Development Division: Responsible for development, synchronization, and integration of Joint and Army concept development within and external to the command. The division also develops space and missile defense architecture products. Studies of future warfare are conducted to inform concept development, experimentation, and science and technology efforts. The division is the command's agent for performing space and missile defense functional area analyses to support initiation of capability development documents required by the Joint Capabilities Integration and Development System. The division works closely with operational units, Joint and Service staffs, the Training and Doctrine Command's (TRADOC) Futures Center, Combatant Commands, and Defense Agencies to synchronize capability development activities.

Capabilities Developments Division: Responsible for integrating lessons learned, conducting functional analyses and developing capability documentation for Army capabilities in support of U.S. Strategic Command's global ballistic missile defense and space mission areas. The division's products include: functional needs analyses, functional solutions analyses, operational and organizational plans, initial capabilities documents, capability development documents, and capability production documents. These products are submitted through Director, TRADOC Futures Center to CG, TRADOC for validation and submission to the Army and Joint senior leadership. The division works closely with operational units, Joint and Service staffs, TRADOC, Combatant Commands, and Defense Agencies to synchronize capability development activities.

Force Development Division: Responsible for the development of Force Design Updates and develops Tables of Organization and Equipment and Tables of Distribution and Allowances as required for all organizations within the Command. The division leads the

review, coordination, and execution of HQDA chartered Force Management Analysis as required by the Command and participates in TRADOC and HQDA Force design processes. It is further responsible for identifying current and projected Command mission capability shortfalls and, where appropriate, it integrates these shortfalls into Army-recognized organizational requirements and synchronizes the research, development, and acquisition programs to field a viable force structure.

Integration Division: Provides horizontal integration, review, and oversight of the Space aspects of Army C3 and ISR concepts and requirements, in coordination with OSD, the Joint Staff, Department of the Army Staff, and TRADOC Schools. Additionally, the Division serves as the integrator for Army Missile Defense programs and Army proponent for Joint forums, specifically the Joint Air and Missile Defense Organization efforts. The division ensures Army Space based capability needs are considered in the integration of Space materiel solutions as part of the Joint Capabilities and Integration Development System for C3 and Intelligence, Surveillance, and Reconnaissance (ISR) Space systems, and acts as the focal point for C3 and ISR Space combat developments in support of the Warfighter.

Training, Doctrine and Evaluations Division: Responsible for translating space and missile defense training and leader development requirements into programs, methods, or devices. It assesses the adequacy of Army-wide space and missile defense training and education activities/products and sponsors initiatives for Army-wide education and training. The division is also responsible for the assessment of all exercises, experiments and wargames in which the Command participates; it translates results into recommendations for DOTMLPF improvements. Finally, the division is responsible for writing space and Ground-based Missile Defense doctrine and publishing the Army Space Journal.



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