

# Army Campaign Plan Specified Tasks

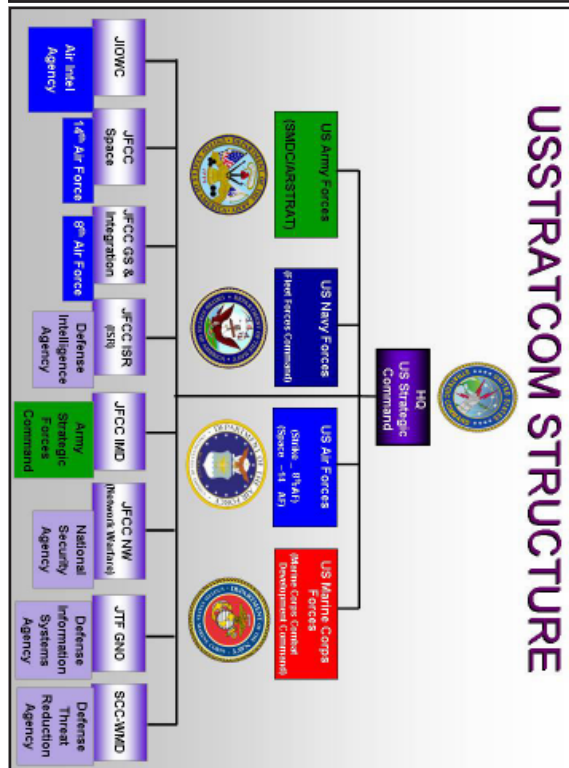
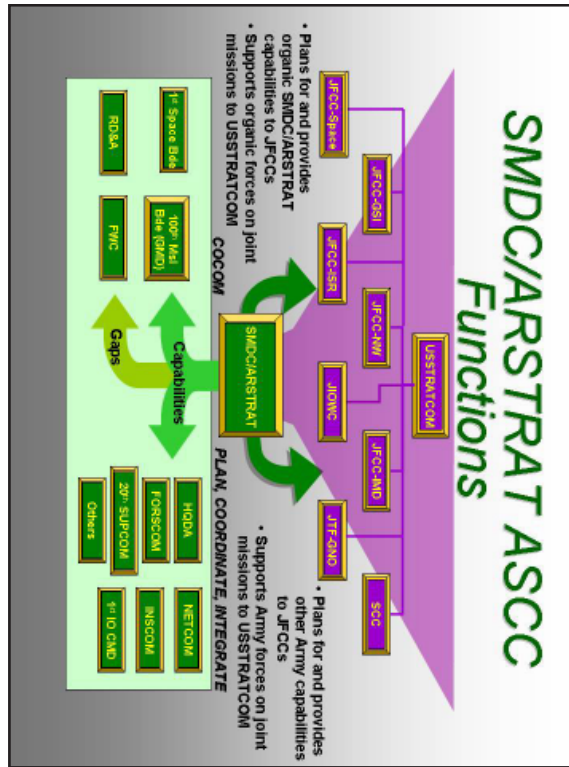
- SMDC/ARSTRAT supports combatant commanders as the Army proponent for planning, integration, control and coordination of Army forces and capabilities in support of USSTRATCOM's mission areas: Space, Global Strike, ISR, Information Operations, Global Network Operations, Strategic Deterrence, Combating Weapons of Mass Destruction, and Integrated Missile Defense.

- SMDC/ARSTRAT supports combatant commanders as the Army integrator for global missile defense.

- SMDC/ARSTRAT supports combatant commanders as the Army specified proponent for space and ground-based midcourse defense.

- SMDC/ARSTRAT supports the Army with developing and transitioning advanced technology to provide material solutions to the current and future force.

U.S. Army Space and Missile Defense Command/  
 U.S. Army Forces Strategic Command  
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# U.S. Army Space and Missile Defense Command/ U.S. Army Forces Strategic Command



An  
 Army Service Component Command  
 to the  
 United States Strategic Command



# U.S. Army Space and Missile Defense Command/ Army Forces Strategic Command



## Mission

SMDC/ARSTRAT conducts space and missile defense operations and provides planning, integration, control and coordination of Army forces and capabilities in support of U.S. Strategic Command missions; serves as the Army specified proponent for space, high altitude, and ground-based midcourse defense; serves as the Army operational integrator for global missile defense; and conducts mission-related research and development in support of Army Title 10 responsibilities.

## Functions (cont.)

- Exercises functional coordination of Army Air Missile Defense Commands (AAMDC) or AAMDC elements in support of combatant commanders, and performs DOTMLPF functions and combat developer responsibilities
- Is the Army's implementing agent for the Strategic Arms Reduction Treaty (START)
- Provides the Army Astronaut Detachment to the Human Space Flight Program missions
- Integrates technical and operational requirements with material developers
- Is the Army's lead organization for coordination and support to the Missile Defense Agency (MDA)
- Supports operational and developmental testing of theater/strategic ballistic missiles/interceptors (Major Range Test Facility Base MRTFB) and Directed Energy testing and evaluation in support of laser developmental and operational tests.

## Functions

SMDC/ARSTRAT serves as the assigned ASCC to provide planning, integration, coordination, and control of Army Forces and capabilities in support of the USSTRATCOM's requirements. In this role, SMDC/ARSTRAT:

- Conducts research, development and acquisition for USSTRATCOM or other combatant commanders, serves as the Joint user representative, centralized manager, and integrator for the GMD System and executes horizontal integration across all IAMD Systems

The commander, SMDC/ARSTRAT, is the Army integrator for Global Missile Defense systems and the senior mission commander for GMD systems.

## How SMDC/ARSTRAT executes missions in support of the Army and USSTRATCOM

