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FY29-33 USSPACECOM Commander's Priorities

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USSPACECOM Priorities History

FY28-33 USSPACECOM Commander's Priorities

- Integrated Space Fires
- Active Protective Measures for Space –Based Assets
- Enhanced Battlespace Awareness for Space Operations
- Joint Integrated Space Command & Control
- Sustained Space Operations & Maneuver
- Space DCI Cyber Defense – Cyber Defense
- Space DCI Cyber Defense – Domain Awareness
- Survivable and Endurable NC3 Architecture
- Assured Satellite TT&C Architecture
- Modern, Integrated Blue Data Architecture
- Flexible Satellite Communications
- SATCOM Ground Enterprise
- Passive Protection Measures for Space-Based Assets
- Integrated Offensive Cyber Effects ISO Space Warfare
- Earth-Facing Persistent & Resilient ISR
- Positioning, Navigation & Timing Modernization and Resilience
- Integrated Sensor Tasking for Space Operations
- Common Intelligence Picture Support to Space
- C-UAS Protection of Space Defense Critical Infrastructure
- Expand Operations to xGEO

FY27-32 USSPACECOM Commander's Priorities

- Integrated Space Fires
- Enhanced Battlespace Awareness for Space Operations
- Resilient, Timely Operational Space Command & Control
- Space Systems Cyber Defense
- Assured Satellite Telemetry, Tracking & Control Architecture
- Sustained Space Operations & Maneuver
- Flexible Satellite Communications
- Modern, Agile Electronic Warfare Architecture
- Missile Defeat Effects
- SATCOM Ground Enterprise

FY26-31 USSPACECOM Commander's Priorities

- Resilient, Timely Operational Space Command & Control
- Integrated Space Fires and Protection
- Modernized, Agile EW Architecture
- Enhanced Battlespace Awareness for Space Warfare
- Space Systems Cyber Defense
- Persistent and Resilient ISR
- Flexible Satellite Communications
- Global Sensor Mgt: Integrated Sensor Tasking & Data Retrieval
- Resilient Satellite C2 Architecture
- Operational Intelligence

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Top 5 Priorities

- Self-Defense of On-Orbit High Value Assets & Counter pLEO empower the survivability and resiliency of on-orbit capabilities against a spectrum of threats.
- Joint Integrated Space Command & Control is essential to enhance machine-to-machine connectivity to support decision making on tactically relevant timelines.
- Dedicated Space Domain Awareness for Space Engagements delivers exquisite data for battle damage indicators and assessments.
- Sustained Space Maneuver is crucial to space superiority through the mobility and endurance of our space enterprise.

FY29-33 USSPACECOM Commander's Priorities

- Self-Defense of On-Orbit High Value Assets
- Counter pLeo
- Joint Integrated Space Command & Control
- Dedicated Space Domain Awareness for Space Engagements
- Sustained Space Maneuver
- Defeat of Terrestrial Counterspace
- Fires to Defeat On-Orbit Counterspace
- Counter-C5ISR in GEO
- Space Systems Cyber Domain Awareness & Defense
- Survivable & Endurable NC3 Architecture
- Assured Satellite Telemetry, Tracking & Control
- Dedicated Battlespace Characterization
- Multi-Domain Effects
- Integrated Offensive Cyber Effects in support of Space Warfare
- Expand Operations to Cislunar
- Modernized, Integrated Blue Data Architecture
- Mission Partner Environment for Combined Command & Control
- Counter-C5ISR in Hard-to-Reach Orbits
- SATCOM Ground Infrastructure
- C-UAS Protection of Space Defense Critical Infrastructure

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