



# OSD(A&S) Strategy Road Map

## OSD(A&S) Mission

*Enable the Delivery and Sustainment of Secure and Resilient Capabilities to the Warfighter and International Partners Quickly and Cost Effectively*

Recruit, Develop, and Retain a Diverse Acquisition & Sustainment Workforce

Enable Innovative Acquisition Approaches that Deliver Warfighting Capability at the Speed of Relevance

Build a Safe, Secure, and Resilient Defense Industrial Base (Commercial and Organic)

Ensure Safe and Resilient DoD Installations

Increase Weapon System Mission Capability While Reducing Operating Cost

Promote Acquisition & Sustainment Initiatives with Key International Partners

**A&S Tenets**

Speed

Data Driven

Enable Service Success

Share Best Practices

Competitive Advantage Overmatch

Ability to Scale & Tailor When Needed

Cyber Resiliency

Trust



# OSD(A&S) Priorities

<b>Goals</b>	<b>Priorities</b>
1. Enable Innovative Acquisition Approaches that Deliver Warfighting Capability at the Speed of Relevance	<ul style="list-style-type: none"> <li>• Create, Train, and Implement the Adaptive Acquisition Framework (e.g., re-write of 5000, and agility in software development)</li> <li>• Develop Analytical Framework to Support Data Driven Decisions</li> <li>• Translate Statute into Streamlined Acquisition Policy with Business Processes that Keep Pace with Technology</li> <li>• Enable Contracting at the Speed of Relevance</li> </ul>
2: Build a Safe, Secure, and Resilient Defense Industrial Base (commercial and organic)	<ul style="list-style-type: none"> <li>• Leverage Unique OSD Authorities and Regulations (e.g., DPA Title 1 and 3, and Mentor Protégé)</li> <li>• Identify and Reduce Vulnerabilities in DIB and Supply Chain (e.g., implement 13806, and create CMMC)</li> <li>• Address Impacts of Prohibited Foreign Investments (e.g., CFIUS, FIRRMA, and Trusted Capital)</li> </ul>
3: Ensure Safe and Resilient DoD Installations	<ul style="list-style-type: none"> <li>• Enhance the Quality of Military Housing (e.g., privatization)</li> <li>• Ensure Installation Energy Resilience</li> <li>• Mitigate Environmental Threats to Past, Current, and Future Installations (e.g., PFOS/PFOA)</li> <li>• Ensure Installation Cyber Resilience</li> </ul>
4: Increase Weapon System Mission Capability While Reducing Operating Cost	<ul style="list-style-type: none"> <li>• Improve F-35 Execution (e.g., development, production, and sustainment)</li> <li>• Improve Nuclear Sustainment and Expedite Nuclear Modernization</li> <li>• Expedite Logistics Innovation</li> <li>• Enhance Weapon System Cyber Resiliency</li> </ul>
5. Promote Acquisition & Sustainment Initiatives with Key International Partners	<ul style="list-style-type: none"> <li>• Identify and Exploit Opportunities for Interoperability with Potential Partners</li> <li>• Enable Timely FMS Deliveries via Contracting, Dialogue with Industry, Tech Release, and Plan for Exportability</li> <li>• Partner with Interagency and Industry Stakeholders to Advance Shared Equities</li> <li>• Strengthen Industrial Base Through Approved International Partners</li> </ul>
6: Recruit, Develop, and Retain a Diverse Acquisition & Sustainment Workforce	<ul style="list-style-type: none"> <li>• Enhance Acquisition Workforce Talent Management Tools and Processes</li> <li>• Transform the way We Train and Develop the Acquisition Workforce</li> <li>• Enhance Diversity in the Acquisition Workforce</li> <li>• Grow Competencies in Emerging Disciplines; Validate Annually</li> <li>• Develop an International Training Module for DAU</li> </ul>