

ACQUISITION & TECHNOLOGY

Acquisition Excellence

prepared for the

United States Air Force Life Cycle Leadership Conference

The Honorable James I. Finley Deputy Under Secretary of Defense (Acquisition and Technology)



http://www.acq.osd.mil/at

March 5





Talking Points

Our Plan Where We Are Next 318 Days Beyond 318





Background

- 60 Years of Self Assessments
- 128 Studies Waste, Fraud, Abuse
- Packard Commission (1986)
- **Goldwater Nichols Act (1986)**
- Acquisition Streamline Act (1994)
- Clinger Cohen Act (1996)
- Intelligence Reform and Terrorism Prevention Act (2004)
- Most Recent Studies
 - * DAPA, CSIS, DSB, Gansler Commission Report







Cycle Time

Communication

Competitiveness

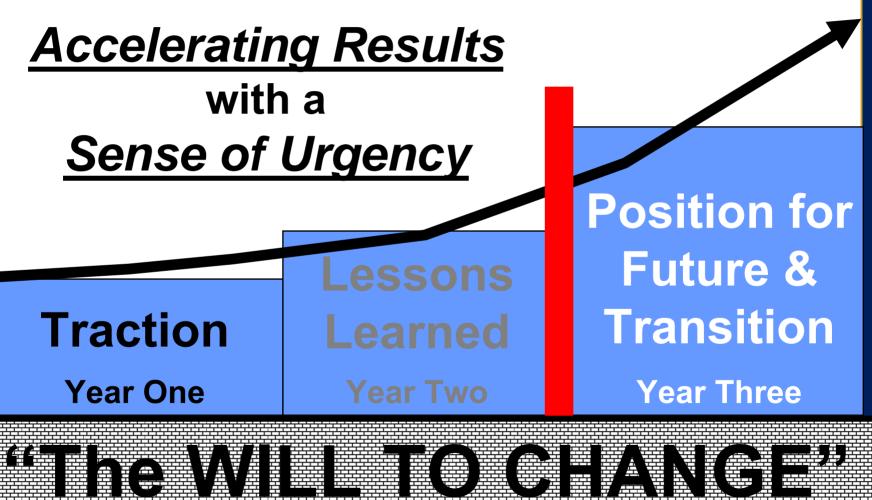
" Streamline and Simplify"





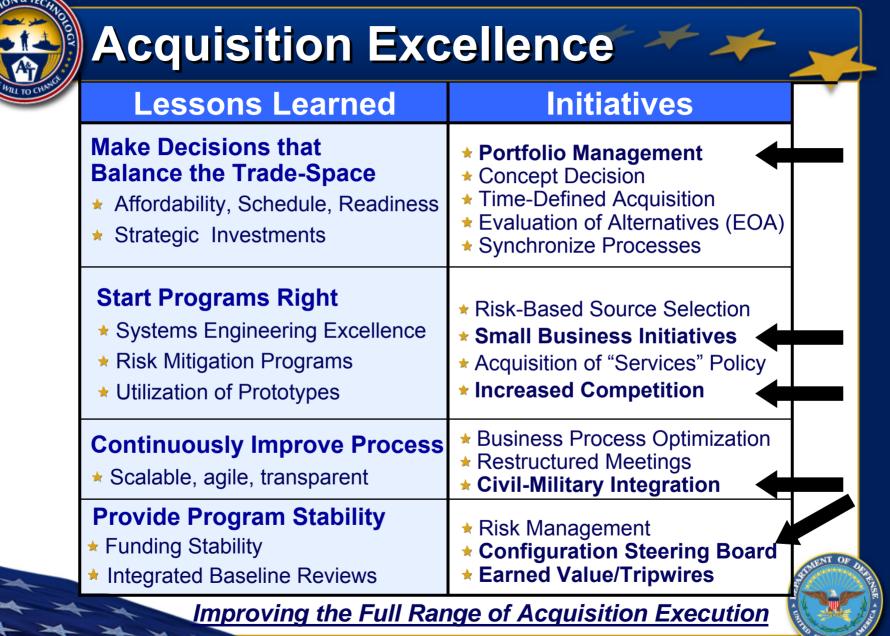


Where We Are



ACQUISITION & TECHNOLOGY

— THE WILL TO CHANGE —











Beyond 318

Acquisition Excellence * Strategic Choices will need To Be Made * Organizational Readiness * Starts with Leadership - Align for Accountability \star Accelerate Lean 6 σ /CPI Utilization * Raise the Bar, do it Again . . . and Again ^N Deliver the Promises - Balanced Incentives Persistence . . . The Will to Change . . .

It may take 3 to 6 years before Payoff can be Measureable!!!









We owe them our very best !!!







BACK UP



Some particulars....

- Real Time Update: shortened cycle time, incremental strategy, peer reviews, funding stability, workshop on program start up
- Configuration Steering Boards: Need to get the underpinnings to enable CSBs for basic blocking and tackling - the Configuration Management Authority - Who? When? Why?
- Integrated Baseline Reviews: When? Who? Why?
- Earned Value Management Systems: Contract Requirements, CLIN structures, Work Breakdown Structures, Business System feeders,