

# DCMA EVMS System Health Assessment Pilot



## ✓ **Stage One / Stage Two: Assemble Team / Training / SSP Waiver**

- Teamed With DCMA To Develop & Pilot System Health Assessment
  - Evaluated Industry Standards Such As EIA-748, NDIA Intent Guide, Bowman Guide
  - Identified and Developed Objective Evidence To Evaluate Key EVMS Attributes
    - Efforts Incorporated In Recently Published EVMSIG
  - Evaluated Required Data Deliveries & Refined Requirements
  - Developed and Implemented Test Methodology And Required Tools
- DCMA And Lockheed Martin Aeronautics Calculated Metrics Independently and Validated Results
- Conducted Team Training

## ✓ **Stage Three: Deploy On-site**

- Developed SSP
- Determined Battle Rhythm
- Deployed Process To Measure Protocols, Thresholds

## ✓ **Stage Four: Transition To Remote Monitoring**

- Working To Approved SSP
- Corrective Action Process In Place
- Metric Validation Completed For First Pass

## □ **Stage Five: Close Out Pilot**

**Recognized Lockheed Martin Best Practice**