

EIA 748 EVMS Standard Update

EIA 748 Project Overview

1. Near term - Reaffirm the Standard, solicit input for updates/improvement, maintain for accuracy
 - History of the ANSI 748 EVMS Standard
 - ✓ ANSI 748 Initial release approved May 1998
 - ✓ ANSI 748-A Reaffirmed August 2002
 - ✓ ANSI 748-B approved July 2007
 - ✓ ANSI 748-C approved March 2013
 - ANSI 748-D in progress

2. Long Term – Evaluate the need for and possibility of substantial revision/modernization of the EVMS Standard

Alignment with Sponsor of the Standard

1. IPMD is required to file a “project request” with SAE International
2. SAE subcommittee (G-33) will be advised of the project request and will serve as the oversight/approval committee
3. SAE update process and reaffirmation must be complete by March 2018

EIA 748-D Refresh/Reaffirmation Timeline

- January 2017 – Kick-off Refresh/Reaffirmation effort with Government and Industry stakeholders
- February – August 2017 Comment collection period
- March 31 2017 – Initial inputs/comments due
- September – December 2017 Comment adjudication period
- January – March 2018 Document finalization and review process with SAE

Stakeholders for “Next Generation EVM Standard”

- Industry NDIA IPMD
- IPMD Proposes the Lead government organization for this effort will be PARCA
 - Support and input from:
 - DCMA
 - Services
 - Intel Council
- IPMD will coordinate with DOE
- IPMD will be coordinating/requesting input from OMB and Civilian Agencies (NASA, DHS, FAA)

Path Forward for “Next Generation EVM Standard”

- Current plan
 - Start with a series of surveys and interviews
 - Consolidate observations
 - Share results with Stakeholders
 - TBD
- The key imperative - must determine the appetite for substantial change
 - Industry and Government heavily invested in current state
 - What is the “learning curve” with new content to regain a similar level of understanding, commitment, and collaboration that we have today