

# EIA 748 EVMS Standard Update Effort

April 27, 2017

# Initial Thoughts at Project Kickoff

- Guidelines within the EIA 748 EVMS Standard are appropriate and have become institutionalized by Industry and Government
  - Limited or no formal instances of Government citing concerns with Guidelines
  - Multiple senior government officials have publicly stated satisfaction with degree of process elaboration defined by most contractor EVM Systems
  - DoD EVMSIG perpetuates the 32 Guidelines
  - DOE EVMSIH perpetuates the 32 Guidelines
  - Husband / Nichols study did not recommend changes to 32 Guidelines

# Early Discussions and Discovery

- For the past year or more there have been various “hallway debates” on what-if scenarios around modifying Guidelines of the EIA 748 Standard
- During Q1 2017, 748 Working Group engaged Industry and Government to determine the “appetite for change”
  - IPMD Board
  - IPMD Member Companies
  - DOD EVM IPT
  - DOE
  - CAIWG

# Early Feedback - “appetite for change”

- Clear that Government and Industry like the stability of the 32 EVMS Guidelines
- Consensus seems to be that now is not the time to make major changes to the 32 EVMS Guidelines
- General Government feedback is that a project to create a long term vision and roadmap for next generation EVMS Standard needs to be initiated outside this current 748-D reaffirmation

# Current Path Forward for EIA 748-D

## Key Themes/Imperatives

1. Any Adds, Deletes, Edits must “earn their way into the EIA 748”
2. Submitter of a change must provide cost/benefit analysis
3. This action with the SAE is a “refresh/reaffirmation”
4. Expectation is that the 32 Guidelines are firm
5. Maintain utility of standard for civilian agencies, international entities, commercial applications

# EIA 748 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

# Method for Collecting Comments/Inputs

A	B	C	D	E	G	H	I	J	K	L	M	N
Comment Number	Date Comment Received	Source of Comment	Source contact info (email)	Section	Page	Comment (defect or improvement suggestion)	Suggested Resolution	Disposition (Accept/Reject/Open)	Resolution	Future revision	Cost Benefit Analysis	Rationale

Excel file to be provided by IPMD