

EIA-748 Revision E Joint Industry and Government Working Group

Producing the Next Generation of the EVMS Standard NDIA IPMD Meeting April 30, 2019

EIA-748 Working Group



Overview/Mission

Revise and consolidate the 32 Guidelines to reflect current program management business needs for the next reaffirmation cycle (Revision E) of the EVMS Standard

Leadership

Randy Steeno – randall.r.steeno@boeing.com Shane Olsen – Stephen.Olsen@NGC.com

Objectives

- Develop the plan to update the standard
- Establish a working group of key industry and government stakeholders to execute the plan
- Gain stakeholder consensus on a revised set of EVMS guidelines (Section 2) and updated process discussion (Section 3)
- Identify and execute joint industry and government actions to update policy, processes, and procedures to facilitate the transition to the next generation of the standard

Current list of Working Group members – April 2019

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DOD

• AAP, DCMA, Navy

Civilian Agencies (CAIWG)

• NASA, DOE

Associations

• CPM, EFCOG

Standards Orgn

SAE International

Industry

• 7 companies

	Government	Industry &		
	2023	Associations		
		2023		
DOD				
AAP	Ivan Bembers			
DCMA	Dean Nifakos	Boeing – Randy		
		Steeno		
Navy/SupShips	Tad Kelly	Harris/L3		
NAVAIR	Reggie Goodman	Amy Miley		
MDA				
		NGC- Shane Olsen		
		UTC/P&W		
		Karen Frisk		
		Lockheed Martin –		
		Suzanne Perry		
		New Vistas Group		
		– Joan Ugljesa		
		Raytheon		
		Russ Rodewald		
Civilian Agencies				
NASA	Jerald Kirby			
DOE	Dave Kester	EFCOG – Craig		
		Hewitt		
Associations				
CPM		CPM – TBD		
Shipbuilders Ass'n.		?		
Standards Orgn		SAE International		
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EIA-748 Revision E Working Group



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Mission

The purpose of this joint industry and government working group is to revise and consolidate the EIA-748 Standard for EVMS 32 Guidelines to reflect current program management business needs for the next reaffirmation cycle, Revision E, of the EVMS Standard. As part of the process to produce the next generation of the EVMS Standard, the working group will be identifying and executing joint industry and government actions to update policy, processes, and procedures to facilitate the transition to Revision E. The working group provides regular updates at IPMD meetings and other events. Relevant working group documents will be posted on this web page for reference.

For more information about the working group, contact the working group leads, Shane Olsen or Randy Steeno.

Topics: Integrated Program Management

NDIA Contact

For more information about this Division, please contact:

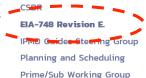
Mr. Dave Chesebrough Vice President, Divisions Phone: <u>703-247-2597</u> E-mail: <u>dchesebrough@ndia.org</u>

IPMD Working Groups



Clearinghouse

Contracts



Program Management

http://www.ndia.org/divisions/ ipmd/working-groups/eia_748revision-e

Division Contact

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Randy Steeno

Working Group Lead Boeing E-mail: <u>randall.r.steeno@boeing.com</u>

DRAFT 4/1/2019

Task Plan and Status



Tasks and Due Dates

Products/Results

 Revision E of the EIA-748 Standard Published by SAE Revised NDIA IPMD EVMS Standard Intent Guide for EIA-748 E Revised NDIA IPMD EVMS Application Guide Update other NDIA IPMD Guides as applicable 	 Kickoff Working Group at April 2019 IPMD Meeting (List major milestones here) Draft A – December 2019 Draft B – date TBD Submit to SAE in 4th quarter of 2021 EIA-748 Revision E published 2022 (well within 5 year reaffirmation cycle)
Concerns/Other Notable Points	Communications
 Transition process for a wide scope of EVMS Standard users Scope of the policy, processes, and procedures that need to be updated as a result of revising/ consolidating guidelines Ensure benefits of updating the standard are understood and exploited Anticipate SAE review, voting, comment, comment resolution, and publication process will take longer because changes will be more substantial than a simple reaffirmation 	 Regular out briefs at the NDIA IPMD Meetings, other industry conferences Working Group web page (within the NDIA IPMD set of web pages) – will post documents available for review LinkedIn postings, other industry publications Defense News articles

April 2019 Initial Working Group Meeting NDIN

• Establish working group cadence for web meetings, other face to face meetings (in addition to working group sessions at IPMD meetings)

• Game plan to update the Standard:

- Establish general timeline and milestones
- Document the vision for revising the guidelines and process discussion what do we want to achieve? Intent is to provide the overall purpose/scope for revising the Standard and articulate the benefits of updating the Standard to all parties.
- Review comments from 2017 activities
- Determine whether doing another survey is warranted
 - If yes, need to produce survey content and provide to NDIA for distribution to industry and government, set timetable for doing this
- Produce draft A of guidelines and process discussion for industry/government comment, adjudicate
 - Identify leads for taking the first cut at the guidelines section and process section
- Produce draft B (and subsequent drafts as applicable)
 - Document needs to be in a state that it is ready to provide to SAE early in the reaffirmation cycle under assumption it will take more time
 - Opportunity to verify all parties have a good understanding of the pending change so they can action their update activities
- Establish agreement between industry and government on transition steps updates to policy, process, and procedures as well as training that needs to occur
- Initiate activities with applicable SAE Committee chairs to keep them informed and involved in the process
 - Identify lead for regular communication with SAE

General Timeline



Activities	2019	2020	2021	2022	2023
Kickoff Working Group (April 2019)					
Establish working group plan					
Produce Draft A					
Complete comment and adjudication cycle					
Produce Draft B					
Complete comment, adjudication cycle, work with stakeholders re policy, process, procedure updates					
Final draft - publish finished, stable document content so all parties can prepare for transition					
Initiate reaffirmation cycle with SAE					
Complete SAE review, comment, and approval cycle					
SAE publishes Rev E – 2022					
Publish updated IPMD Intent Guide, Application Guide					