ESOH Committee – 2015 Status

2015 Tasks Planned	Status	Accomplishments (deliverables, etc.) - Comments
1. Work with AIA on NAS 411-1 list of Tracked hazardous materials and guidance on use of MIL-STD-882E methodology	In Progress	• Tracked List ~ 85% completed; publish in 2016 • Subset of International Aerospace and Defense Declarable Substances List (AD-DSL) • Chemicals listed by CAS number only • Guidance - initial draft in progress – continue working in 2016
2. Work with new DoD Three-Star Safety and Occupational Health Steering Group	Completed	• Developed ESOH Goal in the Three-Star Safety & Occupational Health Strategic Plan • Strategic Plan Goal 4. "Reduce mishaps by integrating Environment, Safety, and Occupational Health (ESOH) requirements into the life-cycle" of the Defense Acquisition System
3. Develop mechanism and collect Industry and Government feedback on MIL-STD-882E	Partially completed	• Queried Services for feedback on Software SS guidance contained in MIL-STD-882E • Assessing feedback
4. 2015 NDIA SE Conference ESOH Track	Completed	• 15 presentations over four days; wide variety of relevant topics

ESOH Committee - 2016 Task Plan

Proposed 2016 Tasks

1. Work with AIA and DoD ACQ ESOH IPT to update NAS 411-1, "Hazardous Materials Target List"
2. Work with AIA and DoD ACQ ESOH IPT to update NAS 411, "Hazardous Materials Management Plan," to include system safety risk assessments and management of hazardous materials
3. Complete input from Services' Software System Safety personnel on MIL-STD-882E and 'tools' available from 'coders'
4. ESOH Committee Meetings
5. NDIA SE Conference ESOH Track

Deliverables/Products

1. NAS 411-1 update published
2. NAS 411 update published
3. Software System Safety topics to improve with next revision to MIL-STD-882; list of available Software System Safety 'tools'
4. ESOH Committee Meetings following each NDIA SED meeting
5. ESOH Track at the NDIA SE Conference

Schedule / Resources

1. ECD May 2016 / AIA and DoD participants
2. ECD December 2016 / AIA and DoD participants
3. ECD December 2016 / Industry and DoD participants
4. Bi-monthly meetings with the NDIA SED meetings / Industry and DoD participants
5. ECD October 2016 / Industry and DoD participants

Issues / Concerns

1. Target List items not part of the AD-DSL / Items not on AD-DSL could drive excessive costs
2. Advisability of adopting NAVSEA use of predetermined Severity Categories based on the chemical properties of a material / reaching consensus on the Severity Categories
3. Need for industry feedback / Resource limitations
4. Availability of participants / Providing value added meetings
5. Government participation / Without government participation, limited value to industry