

**NDIA**

# Cyber Division

Established in 2011

**Co-Chair**

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**Co-Chair**

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*"Delivering Value through Defense Manufacturing Technology"*

# Charter

## Objectives

- **Advocate for national policies**
  - leverage private sector and defense industry cyber capabilities
- **Build public private partnerships**
  - Enhance information exchange and mutual understanding
- **Support education initiatives**
  - Increase industry and government awareness of cyber threat and technology
- **Coordinate member response to proposed legislation**
  - Affecting the Defense Industrial Base
- **Perform systems engineering and related technical work**
  - Help advance the state-of-the-art in secure systems

### Cyber Division Charter

#### ESTABLISHMENT

The Cyber Division was established in February 2011, and NDIA Division being led by the members of AFEI, and NDIA affiliates and operated by NDIA.

#### DIVISION OBJECTIVES

The primary objective of the Cyber Division of NDIA is to enhance the security of the United States by promoting communications and interaction between industry, government and military on Cyber policy, legislation, requirements and technology.

The charter of the Cyber Division is to facilitate industry/government interaction in policy, legislative, legal and technical areas directly related to protecting cyber assets, maintaining access to the cyber domain, and conducting information operations. Such interaction is intended to promote the development of a secure, resilient and reliable cyber domain for the United States and its allies, and provide for an exchange of information and an interchange of views between industry, government and military representatives. The effective cooperation between these three groups is essential if we are to establish and maintain superiority in the cyber domain.

#### Specific Objectives:

- Advocate for national policies that leverage private sector and defense industry cyber capabilities.
- Enhance information exchange, mutual understanding and collaborative problem solving
- Advocate for education initiatives to increase industry and government awareness of cyber challenges and opportunities
- Coordinate member response to possible legislation affecting the Defense Industrial Base

#### MISSION RESPONSIBILITY

Facilitate national exchanges between the Defense Department, government agencies and industry, of information relating to the design, development, acquisition and support of national security systems.

#### ORGANIZATION

The Cyber Division shall be managed by an Executive Board. It will be co-Chaired by one member each from AFEI and NDIA. A supporting Director shall be assigned from the NDIA staff by the Vice President, Operations, of NDIA.

#### Executive Board

The Executive Board shall consist of the current co-Chairs, immediate past co-Chairs, AFEI Board Chair, and up to 5 active division members appointed by the current co-Chairs.

# Initiatives

## NIST

NIST Special Publication 800-39

**Managing Information Security Risk**  
*Organization, Mission, and Information System View*


**NIST**  
**National Institute of Standards and Technology**  
 U.S. Department of Commerce

JOINT TASK FORCE  
 TRANSFORMATION INITIATIVE

INFORMATION SECURITY

Computer Security Division  
 Information Technology Laboratory  
 National Institute of Standards and Technology  
 Gaithersburg, MD 20899-9030

March 2011



U.S. Department of Commerce  
 Gary Locke, Secretary

National Institute of Standards and Technology  
 Patrick D. Gallagher, Director

## RMF

## DFAR

Defense Federal Acquisition Regulation Supplement

Part 252—Solicitation Provisions and Contract Clauses

(b) If an alternative line item structure is proposed, the structure must be consistent with subpart 204.71 of the Defense Federal Acquisition Regulation Supplement and PGI 204.71. A sample line item structure and a proposed alternative structure are as follows.

Solicitation:

ITEM NO.	SUPPLIES/SERVICE	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0001	Computer, Desktop with CPU, Monitor, Keyboard and Mouse	20	EA		

Alternative line item structure offer where monitors are shipped separately:

ITEM NO.	SUPPLIES/SERVICE	QUANTITY	UNIT	UNIT PRICE	AMOUNT
0001	Computer, Desktop with CPU, Keyboard and Mouse	20	EA		
0002	Monitor	20	EA		

(End of provision)

252.204-7012 Safeguarding Covered Defense Information and Cyber Incident Reporting.  
 As prescribed in 204.7304(c), use the following clause:

SAFEGUARDING COVERED DEFENSE INFORMATION AND CYBER INCIDENT REPORTING (DEC 2015)

(a) *Definitions.* As used in this clause—

"Adequate security" means protective measures that are commensurate with the consequences and probability of loss, misuse, or unauthorized access to, or modification of information.

"Compromise" means disclosure of information to unauthorized persons, or a violation of the security policy of a system, in which unauthorized intentional or unintentional disclosure, modification, destruction, or loss of an object, or the copying of information to unauthorized media may have occurred.

"Contractor attribution/proprietary information" means information that identifies the contractor(s), whether directly or indirectly, by the grouping of information that can be traced back to the contractor(s) (e.g., program description, facility locations), personally identifiable information, as well as trade secrets, commercial or financial information, or other commercially sensitive information that is not customarily shared outside of the company.

1998 EDITION 252.204-11

## CUI

## NIST

NIST Special Publication 800-171

**Protecting Controlled Unclassified Information in Nonfederal Information Systems and Organizations**

RON ROSS  
 PATRICK VISCUSO  
 GARY GUSSANIE  
 KELLEY DEMPSEY  
 MARK RIDDLE

This publication is available free of charge from:  
<http://cui.doc.gov/10.6029/NIST.SP.800-171>

**NIST**  
 National Institute of Standards and Technology  
 U.S. Department of Commerce

## CUI

# Seminar and Meetings

## FAR/DFAR & NIST 800-171 Impacts & Implementation Seminar

### Speakers

- 7 Dec 16
  - Northrup Grumman Corporation
  - Annapolis Junction
  - U.S. Only
- Mary Thomas, AT&L - DFAR Scorecard
  - Vicki Michetti, DoD CIO/DIB CS/IA
  - Dr Patrick Viscuso, Assoc Dir CUI, NARA
  - Mark Riddle, NARA
  - Scott Lane/Kyle Hoover TBD, MDA, CDI study
  - Darryl DePriest, SBA Advocacy Office
  - Corey Averitt, Davidson Technologies, med size business lessons learned
  - Robert Metzgar, Rogers, Josph, O'Donnell Law, implications and implementations of 800-171

### 2016 Meetings:

- 9 Nov @ 1000
- 29 Nov @ 1000