From: via 800-171comments

To: 800-171comments@list.nist.gov

Subject: [800-171 Comments] Comments on NIST SP 800-171 Revision 3 Initial Public Draft

Date: Wednesday, January 24, 2024 8:30:35 AM

Attachments: NIST SP 800-171 Rev3 - NIST MDA Comment Matrix 1-23-2024.xlsx

## NIST,

The Missile Defense Agency is agreeable to the strategic approach put forth for addressing comments that were made regarding the NIST SP 800-171 Revision 3. Please see attached for emphasized comments.

Best regards, Mike

Michael E. Wojcik, Ph.D.

Missile Defense Agency

ICD DIB Cybersecurity Lead DA Cyber Advisor



Comment #	Submitted By (Name/Org):*	Type (General / Editorial / Technical)	Source (publication, analysis, overlay)	Starting Page # *	Starting Line #*	Comment (include rationale)*	Suggested Change*
	MDA/MSRF Lawrence Riles			15		In order to comply with cybersecurity protocols, there shall be no external systems access, except through valid file transfer information systems (i.e., DoD Safe) with separate Claim ID, Recipient and Claim Passcodes, and optional separate authentication password-based protection for individuals external to the organization.	Nothing noted.

Comment #	Submitted By (Name/Org):*	Type (General / Editorial / Technical)	Source (publication, analysis, overlay)	Starting Page # *	Starting Line #*	Comment (include rationale)*	Suggested Change*
	MDA/MSRF Lawrence Riles					could have adverse consequences, if they are not	Reduce unwanted risk of outcome for special projects, operations, or actions involving real-time activities.
				6	140-185	allowed to continue their work.	Justification to "teach them a lesson" is not warranted.
	MDA/DAXC Michael Wojcik			2	31	To denote basic security requirements, italicize or place an asterix next to the 15 basic safeguarding requirements derived from the CFR 52.204-21.	Basic security requirements are derived from the basic safeguarding requirements found in the Code of Federal Regulations (CFR) 52.204-21 "Basic Safeguarding of Covered Contractor Information Systems."