From: NIH/OD) [C]" via 800-171comments

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

Subject: [800-171 Comments] NIST 800-171 Rev 3 draft comments

Date:Tuesday, July 11, 2023 5:13:10 PMAttachments:sp800-171r3-ipd-comment-template SG.xlsx

Thank you for the opportunity to review.

Please see attached.

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Comment #	Submitted By (Name/Org):*	Type (General / Editorial / Technical)	Source (publication, analysis, overlay)	Starting Page # *	Starting Line #*	Comment (include rationale)*	Suggested Change*
						Has NIST has moved away from the original intent to provide industry (non-government) a plain language document to implement security controls. This major shift towards 800-53 Rev 5 is burdensome, specially with the requirement to define ODPs (pushes an independent organization to follow the govt. agency ODP which may be better fit for the agency vs the private organization); this shift aligns more so with FISMA compliance for non-federal systems. This document will have immense impact on contractors with DFARS requirements and looking for CMMC certifications. It appears NIST is converging to	
1	Aristi Tech	General	Publication			FISMA compliance for all.	
2	Aristi Tech	Technical	Analysis	Row 104 and 105		PL-4 control is repeated but the summary of change comments are different. Recommend this stay as a NFO.	
3	Aristi Tech	Technical	Analysis	Row 100 and 101		PL-1 is repeated; PL-1 the only Policy and procedure requirement, not clear why this was included when all other -1 controls were not?	
4	Aristi Tech	Technical	Analysis	Row 79		Independent Assessment This is burdensome and cost prohibitive in most cases for smaller organizations.	This is a burdensome requirement and removes the flexibility of self assessments, please clarify level "independence" here.
5	Aristi Tech	Technical	Analysis	Row 76 and 79		What is the difference between controls assessments and independent assessments?	
6	Aristi Tech	Technical	Overlay/analysis			The Overlay shows many -1 controls that are marked as CUI but those are not in the Analysis? Ex AC-1. AT-1	