PUBLIC SUBMISSION

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Evaluating and Improving NIST Cybersecurity Resources: The Cybersecurity Framework and

Cybersecurity Supply Chain Risk Management

Comment On: NIST-2022-0001-0001

RFI-2022-03642

Document: NIST-2022-0001-DRAFT-0049

Comment on FR Doc # N/A

Submitter Information

Name: Pe Addres Email:

General Comment

The NIST Cybersecurity Framework would benefit from additional guidance related to robust C-SCRM program development. Additional best practice guidelines would beneficially focus on continuous monitoring requirements, mitigation practices, supplier cybersecurity guidelines, and auditing criteria for self-assessment/improvement for C-SCRM programs at both government agencies and private sector entities

PUBLIC SUBMISSION

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Evaluating and Improving NIST Cybersecurity Resources: The Cybersecurity Framework and

Cybersecurity Supply Chain Risk Management

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General Comment

NIST's Cybersecurity Framework would benefit from more targeted supplemental information related to specific critical infrastructure sectors. While the general CSF is a solid foundation, the challenges facing each sector are unique for both the private sector and government. More targeted, sector-specific guidance within the CSF could articulate best practices informed by government-private sector partnerships and information sharing. Recommend aligning any sector-specific CSF guidance with existing schema of critical infrastructure and/or National Critical Functions.