CYBERSECURITY STRENGTHENS U.S. MANUFACTURERS

Cybersecurity protects the confidentiality, integrity and availability of your information. A cybersecurity program provides advantages for small and mid-sized manufacturers: **Improve Recovery Avoid Potential Losses** Protect Valuable Data **Ensure Employee and Mitigate Risks Times After Disruptions Customer Privacy Common Types of Attacks and Breaches Reality of Cyber Attacks and Breaches** of small businesses have experienced a cyber attack in the past 12 months. of cybercrime victims are identified **58%** of cyberchine victure as small businesses. **Spear Phishing** 34% of all documentes and targeted manufacturers. of all documented attacks **Identity Theft** Web Attacks **560K** is the median cost of a data breach. 3 SPAM Ransomware **5 Steps to Reduce Cyber Risks** Protecting the information of your company, employees, and customers is an ongoing process. Manufacturers will benefit from a program that: A Defense Suppliers: Compliance Manufacturers in the DoD supply chain had until December 31, 2017 to be in compliance with new DFAR cybersecurity requirements. Learn more at nist.gov/mep/cybersecurity-resources-manufacturers/dfars800-171-compliance **Enhance Your Cybersecurity** DETECTS Whether you're a manufacturer implementing a cybersecurity program, or a DoD supplier looking to achieve compliance, Kansas Manufacturing Solutions can help you with your cybersecurity needs. Cident RESPONDS with a plan **Contact KMS at** www.wearekms.com/cybersecurity



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Sources: Ponemon Institute's 2017 State of Cybersecurity in Small & Medium-Sized Businesses, 2018 Verizon Data Breach Report Global Threat Intelligence Center 2017 02 Threat Intelligence Report, NTT Security, 2016 NetDiligence Cyber Claims Study

