

NovaVision Advances Cybersecurity Readiness Through CMMC Certification Initiative

Company strengthens its commitment to defense, government, and regulated supply chain customers through CMMC cybersecurity investment

BOWLING GREEN, OH, UNITED STATES, August 11, 2026 /EINPresswire.com/ -- [NovaVision, LLC](#), a trusted provider of [tamper-evident labels](#), security seals, authentication solutions, and custom security products, announced today that it is moving forward with its Cybersecurity Maturity Model Certification initiative as part of a broader commitment to supporting defense contractors, government suppliers, and regulated industries with secure, reliable solutions.

The Cybersecurity Maturity Model Certification, commonly known as CMMC, is a Department of Defense cybersecurity framework designed to help ensure that contractors and subcontractors appropriately safeguard Federal Contract Information and Controlled Unclassified Information. For companies working in or around the Defense Industrial Base, CMMC readiness is becoming an increasingly important indicator of cybersecurity maturity, supplier responsibility, and long-term contract readiness.

NovaVision's decision to pursue CMMC reflects the company's long-standing focus on security from both a physical and digital perspective. For decades, NovaVision has helped organizations protect products, packaging, documents, shipments, and facilities through tamper-evident labels, serialized security seals, [holographic technologies](#), authentication features, custom security printing, and other physical security solutions. The company's CMMC initiative extends that same security-first mindset into its internal systems, information handling practices, and



Two colleagues discuss the security advancements verified by a Cybersecurity Maturity Model Certification

customer data protection processes.

“Security has always been central to what NovaVision provides,” said Bill Schoenherr, President of NovaVision. “Our customers rely on us for solutions that protect products, brands, shipments, and sensitive processes. Pursuing CMMC is another step in strengthening that trust and preparing for the evolving expectations of defense, government, and regulated supply chains.”

CMMC is especially relevant for companies that support the Department of Defense, prime contractors, subcontractors, and organizations handling sensitive unclassified information.

As part of its CMMC initiative, NovaVision is reviewing internal cybersecurity practices, information handling procedures, supplier-facing documentation, and public-facing capability statements. The company also plans to update its website and marketing materials to help customers better understand how NovaVision’s cybersecurity readiness supports its physical security solutions.

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*Bill Schoenherr, President of
NovaVision*

Recent industry research underscores why CMMC readiness is becoming increasingly important across the Defense Industrial Base. CyberSheath’s 2025 State of the DIB Report found that only 1% of defense contractors feel fully prepared for CMMC assessments, and Kiteworks reported that among organizations pursuing CMMC 2.0 certification, only 38% have instituted comprehensive governance control and tracking systems, while only 56% have fully implemented end-to-end encryption for all sensitive data. Together, these findings point to a clear

need for stronger cybersecurity governance, documented controls, and secure information-handling practices among defense suppliers.

By advancing its cybersecurity readiness, NovaVision is reinforcing the idea that modern security requires both physical protection and responsible information stewardship.



Some tamper-evident solutions include additional security measures and holographic technology.

“CMMC is not just a checkbox for us,” added Bill Schoenherr. “It is part of a broader effort to make sure NovaVision is prepared for where customer expectations are heading. Companies that take security seriously now will be better positioned to serve customers who cannot afford weak links in their supply chain.”

Organizations interested in learning more about NovaVision’s security products and cybersecurity readiness can visit NovaVision’s website or contact the company directly to discuss their application, compliance goals, and supply chain protection needs.

About NovaVision

NovaVision, LLC provides prime labels, durable labels, security labels, tamper-evident seals, authentication products, holograms, decals, and custom security solutions for companies across defense, government, industrial, pharmaceutical, logistics, packaging, and regulated markets. With decades of experience in product security and brand protection, NovaVision helps organizations deter tampering, support chain-of-custody programs, improve authentication, and protect sensitive products and processes.

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