

August 2026

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Todd Hack

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Todd Hack is the Vice President of the Advanced Electronic Systems (AES) business area within the Land and Airborne Systems line of business at General Dynamics Mission Systems and the Fort Wayne Site Executive. He leads a team of engineering and technology professionals responsible for secure defense electronics, smart weapon and navigation systems, and resilient Assured Position Navigation and Timing (APNT) systems.

Programs and business efforts within AES includes Idaho Scientific (easy-to-integrate, low-maintenance embedded security solutions that meet government cybersecurity and anti-tamper requirements), AMETEK / Abaco Boards partnership, Terrain Shaping Obstacles-Next (TSO-Next), Autonomous Breaching Systems (ABS), Long Range-Precision Guidance Kit (LR-PGK), Advanced Hypersonics Technology (AHT), Modular Resilient Navigation (MORE-NAV), and as a site executive, a portfolio of international programs, including the U.K. MoD's Bowman Design Services Contract.

Mr. Hack previously served as a Business Segment Director running Tactical RF Communications, as a Senior Program Manager, Engineering Project Manager and a Software Developer earlier in his career. He holds a Master of Business Administration focusing on Strategic and Integrative Management from Michigan State University and a Bachelor of Science in Computer Engineering from Trine University.