



Scott R. Swartzwelter

Technical Program Manager III

Scott Swartzwelter joined UEC Electronics as a Program Manager II in September 2012, where he assumed responsibility for UEC Electronics' portfolio of vehicle-related programs. Most notable among these are efforts in support of the United States Marine Corps' Assault Amphibious Vehicle (AAV) and Light Armored Vehicle (LAV). After quickly attaining successful results on these efforts, he was promoted to Technical Program Manager III in June 2014 and his portfolio was expanded to include major non-vehicle-related programs.

Prior to his assignment at UEC Electronics, Mr. Swartzwelter held a variety of Program Management positions at Force Protection and GDLS-Force Protection, culminating as the Program Director for the Buffalo Mine-Protected Clearance Vehicle (MPCV), which was the company's only Department of Defense (DOD) Program of Record. In this position he led both a Senior Program Manager and a Program Manager in executing all facets of the overall Buffalo business, which included 7 contracts valued at nearly \$1B. Prior to joining Force Protection, Mr. Swartzwelter was employed as both a Product Engineer and Program Manager in the automotive industry with Kautex (a Textron company) and then TI Automotive.

In addition to his experience in the private sector, Mr. Swartzwelter retired from the US Army as a Major in the Corps of Engineers, having served 9 years active duty and 11 years in the Army Reserve. During his military career he served in a variety of capacities, including as a company commander in the 82d Airborne Division and platoon leader in the 101st Airborne Division. He has been deployed to Panama, Haiti, Afghanistan, and Iraq. He holds a Bachelor of Science in Mechanical Engineering (Automotive) from the United States Military Academy at West Point and a Master of Science in Engineering Management from the University of Missouri – Rolla (now Missouri University of Science & Technology).