

ADVANCED TECHNOLOGY INSERTION

M-Tech engineers and subject matter experts provide government customers with rapid acquisition technology insertion support. This includes leveraging commercial, State-of-the-Art (SOTA) microelectronics technologies for weapon system integration through modified design, packing, test or policy practices. Within these areas, M-Tech supports new methods for radiation-hardened microelectronics, radio-frequency and electro-optical design, and supply chain awareness and reporting.

Critical areas of expertise:

- State-of-the-Art (SOTA) technology insertion
 - State-of-the-Practice (SOTP) technology insertion
 - Radiation-Hardened electronics
 - Supply Chain Awareness and Security
 - Technology Insertion and Risk Management
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