



Updates from

TIER TECH INTERNATIONAL

With large events such as the FIFA World Cup and America 250 celebrations happening in 2026, our Bombing Prevention specialists have been instrumental in helping the country prepare for a variety of celebrations, facilitating dozens of Explosive Blast Modelings (EBMs) for critical infrastructure partners throughout the nation.

As one of our specialists put it recently, "At the end of the day, we all just want to see people go home safe at night."

We are also proud to announce that Tier Tech International has officially achieved the [Cybersecurity Maturity Model Certification \(CMMC\) at Level 2](#), a significant milestone that underscores our ongoing commitment to safeguarding sensitive federal information and supporting national security missions. By obtaining our CMMC Level 2 certification as an SDVOSB, we are positioned to expand our federal contracting capabilities while continuing to deliver secure, reliable, and mission-driven support to its partners.



"The CWMD community deserves partners who have stood in their shoes. That shared experience in facing real-world WMD challenges is what makes TTI's SDA methodologies different from off-the-shelf consulting."

"At TTI, our mission always comes back to the people on the ground and ensuring they have the tools and training to operate safely and effectively."

We Are Your Partner in Navigating WMD or CBRNE Threats

Our team of former military, counterterrorism, and CWMD experts works directly with government agencies on capability-based assessments and planning across the full CBRNE threat spectrum- chemical, biological, radiological, nuclear, and explosives. We design and conduct complex exercises and training scenarios for Federal, State, and local emergency responders, tailored to the environments and threats they'll actually face.

At the core of our work within the CWMD community are our Strategic

- Mike Scott

Design Approaches (SDA) - proprietary methodologies that help organizations navigate the intersection of complex geopolitical, technological, and environmental challenges.

If your organization is navigating WMD or CBRNE threats and needs a trusted partner, [reach out today](#).

Critical Materials and National Security

The US sits at a strategic inflection point with critical materials. A subset of these critical materials are critical minerals, needed to make the likes of F-35 fighter jets, electric vehicle batteries, and smartphone displays, and they are increasingly concentrated in the hands of rivals, particularly China. Washington has responded with a patchwork of lists, policies, and programs, but the underlying frameworks for deciding which minerals matter, how much they matter, and what to do about it remain undercoordinated and insufficiently rigorous.

We're presenting a series of blog posts examining the state of U.S. critical materials policy. We'll take a look at the current policy landscape and propose enhancements through a risk and opportunity lens that treats minerals strategy as a domain where US interests can actively be advanced.

We hope to to identify where better analytical frameworks could sharpen U.S. strategy, and where there are genuine opportunities hiding inside what looks like pure risk.

[READ THE FIRST POST IN THE SERIES](#)

Our Contracts



GSA One Acquisition Solution for Integrated Services Plus (OASIS+)



General Services Administration (GSA) Multiple Award Schedule (MAS)



Joint Enterprise Contracted Logistics and Services Support (JE-CLaSS) II



SeaPort Next Generation (SeaPort NxG)



Air Force Strategic Transformation Support (AFSTS) Tier 2

Ready to discuss how our methodologies can help you?

SCHEDULE A CALL TODAY

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