



As we move into the final quarter of 2026, one trend is clear:

National security challenges are becoming more interconnected, and organizations are being asked to respond faster than ever.

At Tier Tech International (TTI), our work this year has focused on helping partners stay ahead of these shifts through stronger analytical frameworks, improved operational readiness, and clearer pathways for decision makers navigating emerging technologies such as advanced and small modular reactors (A/SMRs) and critical materials.

From major progress in bombing prevention readiness ahead of the 2026 FIFA World Cup, to new insights from our Countering Weapons of Mass Destruction (CWMD) and mission support work, we are seeing the same pattern across domains: the operating environment is changing quickly, and clarity matters more than ever.

No matter which emerging challenges or opportunities your organization is preparing for, early structure and planning are key to success. We are ready to help you think about what comes next.



As A/SMR adoption grows, clarity and structure will define who succeeds.

If your team is beginning to evaluate or deploy these systems, start by identifying where existing processes can scale to real-world nuclear operations.

Advanced and Small Modular Reactors: A Critical Opportunity

A/SMRs are transitioning from concept to practical deployment. While much attention has focused on data center demand, the broader operational implications matter even more. Compact nuclear systems are poised to support military bases, industrial hubs, remote installations, and rapidly growing cities.

The question for organizations is no longer if A/SMRs will matter, it is how well-prepared their operational,

regulatory, and security frameworks are for a nuclear-powered environment.

Our recent blog outlines key benefits, security implications, and practical steps organizations should consider when evaluating readiness for A/SMR adoption.

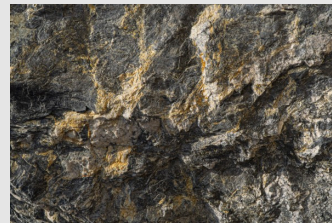
[Read the blost post here.](#)

Strategic Recommendations for a Unified National Critical Materials Strategy

Our recent blog series examined the steps the United States can take to build a more resilient national approach to critical materials challenges. Resilience becomes real only when projects advance, dependencies shrink, and organizations can absorb disruptions with minimal impact.

With momentum building across agencies and industry, coordinated action grounded in clear priorities is essential. Our final post highlights where the nation has opportunities to strengthen its strategic posture and what organizations should consider as global competition and supply pressures increase.

[Read the final article here.](#)



"Resilience requires sustained, coordinated effort across the entire system. Now is the time to turn critical materials resilience into real capability. The U.S. has momentum, and what's needed now is coordinated action."

Securing the 2026 FIFA World Cup: Our Mission in Action

This year, Tier Tech International, working alongside the U.S. Department of Homeland Security (DHS) [Office for Bombing Prevention \(OBP\)](#), continued our enduring support for preparedness efforts across all eleven U.S. host cities.

Our Counter-Improvised Explosive Device (C-IED) work has been ongoing for three years, strengthening the capabilities required to deter, prevent, and respond to bombing incidents at large-scale events.

We are proud to have supported the DHS OBP's congressional mandate and help advance the readiness required for a safe and secure series of global events.

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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