



Capability Statement — International Defence Companies

Your Trusted Ecosystem Partner — Connecting Western Capability with Ukraine's Active Defence Innovation Environment

TriSovereign is a UK-registered defence integration and execution platform with a team embedded in Kyiv. We operate as a two-way bridge between Western defence companies and Ukraine's active defence innovation ecosystem, bringing Ukrainian battlefield-tested technologies out to international markets, and bringing Western products and capabilities in for real-world testing, feedback, and collaboration.

We are not a directory of contacts or an introduction service. We are an experienced team that has been operating inside this ecosystem throughout the most intensive period of defence innovation in modern history. We know the people, the organisations, and how things actually work here. That access cannot be replicated from outside.

If you want to work with Ukrainian innovation, test your products in real operational conditions, or find the right partners in this market; you need someone who is already here and already trusted.

WHAT WE OFFER

◆ Access You Cannot Get Elsewhere

Direct relationships with Ukrainian engineers, producers, military units, and MoD contacts built over years of on-the-ground presence, not found through directories or events.

◆ Real-World Testing & Feedback

We arrange structured testing and operational feedback for your products in Ukraine, providing data and insight that no controlled test range anywhere else can produce.

◆ Two-Way Technology Bridge

We bring Ukrainian battlefield-tested technologies to international buyers, and we introduce Western technologies into Ukraine for testing, adoption, and collaboration, in both directions.

OUR SERVICES



Technology Scouting

We identify and curate battlefield-tested technologies and emerging innovations from within Ukraine's active defence ecosystem, providing shortlists, capability scans, and direct access to developers and producers who are not accessible through standard channels.



Bringing Ukrainian Technologies to Market

We actively represent specific Ukrainian partner technologies to international buyers. Where your requirement matches what our partners produce, we provide a structured, compliant route to acquisition, handling commercial and logistical complexity on your behalf.



Product Testing & Operational Feedback

We arrange structured testing of your products through Ukrainian laboratories, technical institutes, and real operational environments, capturing performance data and user feedback that feeds directly into your engineering and procurement documentation. This includes both controlled testing and, where appropriate, feedback from active operational use.



Ukrainian Engineer & Talent Access

We connect you with drone engineers, EW specialists, AI developers, and field operators in Ukraine for design reviews, workshops, red-team exercises, and ongoing technical collaboration: people who have developed and refined systems under real battlefield conditions.



Representation & Local Navigation

We act as your representative and guide inside Ukraine, attending meetings on your behalf, introducing you to the right people, navigating regulations and compliance, and helping you understand how this market actually works. We attend Ukrainian defence events, forums, and innovation programmes on your behalf.



Market Intelligence

We provide insight and analysis on what is happening inside Ukraine's defence ecosystem: emerging technologies, shifting procurement priorities, supply chain developments, and innovation trends, drawing on our direct presence and relationships in the market.



Ukrainian Subcontractor & Partner Finding

We help you identify and vet Ukrainian subcontractors, manufacturers, and development partners, whether you need engineering capability, production support, or a long-term collaboration partner embedded in the ecosystem.



Joint R&D Structuring

We structure joint R&D programmes between your organisation and Ukrainian partners, defining roles, IP arrangements, and work packages under UK-governed NDA and export-control frameworks from the outset.



MoD & Government Contacts

We facilitate introductions to relevant Ukrainian Ministry of Defence contacts and government stakeholders where appropriate, drawing on relationships built through sustained presence and credibility in the market.

TECHNOLOGY AREAS WE OPERATE IN

◆ Interceptor & Counter-Drone Systems

High-speed kinetic interceptor drones, counter-drone technologies, and anti-UAS systems developed and tested against active Shahed-type and FPV threats in Ukraine.

◆ FPV Drones & Production Lines

FPV drone systems and complete factory / production line capability, including facility setup, supply chain structuring, and production scaling based on direct experience building FPV manufacturing operations.

◆ Fibre Optic & EW-Resilient Systems

Fibre optic drone control modules providing jam-proof operation in contested EW environments, including integrated payload capability. Counter-EW and EW resilience technologies developed from frontline operational feedback.

◆ Communications & Laser Systems

Laser communication technologies for secure, intercept-resistant drone-to-ground and point-to-point data links. Resilient communications systems designed to operate in heavily jammed environments.

◆ Sensors, Detection & AI

Drone detection systems, battlefield sensor networks, AI targeting, and situational awareness technologies, all developed in direct response to operational demands from active conflict environments.

◆ Unmanned Ground Vehicles (UGV)

Ground-based unmanned systems for logistics, reconnaissance, and force protection applications: an emerging capability area within Ukraine's active innovation ecosystem.

WHY TRISOVEREIGN



UK Governed

UK-registered (No. 16484732), JOSCAR-registered, NATO NCAGE U2DX1, Cyber Essentials Plus. Clean contracting and compliance from day one.



On the Ground in Kyiv

We have been embedded in the Ukrainian ecosystem throughout the most active period of defence innovation in modern history. These relationships and that experience cannot be replicated from a desk in London.



EU Production Capability

Where manufacturing or production support is required, we provide access to our licensed Croatian EU manufacturing facility for NATO-aligned production.

All activities are conducted in line with UK export control regulations, DEF STAN 05-138, and applicable Ukrainian and EU legal frameworks. Sensitive engagements are structured under NDA with appropriate data classification and audit-ready documentation.

UK Reg. No.
16484732

JOSCAR
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