

OLYDEFENCE Capability Statement

Requirement definition, controlled sourcing, evidence review and lifecycle readiness

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Purpose			
A concise capability statement for authorised buyers, manufacturers, integrators and programme partners.			

Core capabilities

- Controlled sourcing and supplier qualification: map lawful OEM and authorised-channel options, verify provenance and identify evidence gaps.
- Tender and requirement development: structure mandatory, desirable and disqualifying criteria around the user, environment, configuration and support concept.
- Responsible transfer and end-use controls: review parties, destination, end user/end use, brokering, re-transfer, sanctions, embargoes and diversion indicators.
- Product evidence and configuration control: connect every performance or conformity claim to the exact model, revision, report, certificate and traceability record.
- Secure technical-information handling: separate public, commercial, confidential and export-controlled material and restrict release to approved recipients.
- Lifecycle and logistics: plan packaging, dangerous-goods responsibilities, storage, shelf/service life, inspection, training, maintenance, spares, warranty, obsolescence and disposal.

Programme outputs

- Requirement and compliance matrix with evidence owners and review status.
- Qualified supplier and route-to-market dossier, subject to continuing due diligence.
- Configuration-specific evidence index and acceptance-plan inputs.
- Logistics, training, maintenance, asset-record and through-life support assumptions.
- Decision record identifying approvals, conditions, residual risks and unresolved dependencies.

Evidence principle

A standard name, marketing statement or manufacturer family name is not treated as proof. Evidence must be current, traceable to the legal manufacturer and exact configuration, relevant to the claimed performance and acceptable to the contracting authority.

Access boundary

Detailed specifications, drawings, encryption data, platform interfaces, controlled manuals and other sensitive materials are not publicly distributed. Access depends on need-to-know, party and country eligibility, classification, licensing responsibility and a secure handling route.

Defence and security product families structured for documented institutional requirements.

Each product family is handled through requirement-led procurement. Brand, configuration, origin, availability and performance are confirmed only against current product-specific evidence and the approvals applicable to the transaction.

Weapons & Controlled Mission Equipment

Institutional requirement coordination for lawfully controlled small-arms and weapon-system families, approved accessories and mission equipment. No direct-to-consumer sales or public stock/pricing are offered.

- Authorised organisation, procurement authority and final end user
- Generic capability, interface and configuration requirement
- OEM or authorised-channel provenance, serial control and support scope
- Training, storage, maintenance and accountability requirements

Evidence and access boundary: *Any enquiry is conditional on classification, licences, sanctions and embargo screening, end-use evidence, re-transfer controls and a documented anti-diversion pathway.*

Ammunition & Through-Life Management

Controlled coordination for authorised ammunition requirements, training variants and associated packaging, transport, storage, inspection and disposal planning.

- Approved user, intended use, compatibility and quantity
- Manufacturer, designation, lot/batch and date traceability
- Shelf life, surveillance/inspection status and storage conditions
- Dangerous-goods description, packaging, transport and security records

Evidence and access boundary: *No ammunition request advances without a lawful institutional route, competent licensing responsibility, end-user/end-use documentation and diversion-risk review.*

Ballistic Protection & Personnel Survivability

Body armour, hard and soft armour elements, helmets, shields, carriers and related protective systems selected against a defined threat, user population and operating environment.

- Threat and protection-level definition
- Model/configuration-specific laboratory and conformity evidence
- Sizing, ergonomics, coverage, mass and environmental conditioning
- Serial/batch control, service life, care, inspection and warranty

Evidence and access boundary: *Protection claims must match the exact product and current test basis; a standard name alone is not treated as proof of certification or field suitability.*

Tactical Clothing, Uniforms & Footwear

Layered clothing systems for duty, field, flame, weather and visibility requirements, including uniforms, base and outer layers, gloves, headwear and professional footwear.

- Climate, task, wearer profile and size curve
- Fabric composition, durability, comfort and laundering/care
- Flame, visibility, weather or other protective evidence where required
- Colour/pattern approval, labelling, packaging and replenishment

Evidence and access boundary: *Protective-clothing claims are reviewed against the contract-specified standard, product construction and supplier evidence; camouflage and insignia remain customer-controlled.*

Individual Equipment & Load Carriage

Belts, carriers, pouches, holsters, packs, hydration, shelters, sleeping systems and field accessories configured around the user, issued equipment and load plan.

- Role, carried equipment and compatibility map
- Materials, stitching, hardware and load-test evidence
- Human factors, adjustability, sizing and repairability
- Item identification, spares, packaging and unit-of-issue data

Evidence and access boundary: *Configuration is validated with the authorised customer; public category descriptions do not confirm interoperability with any weapon, platform or protected system.*

First-Aid, Trauma & Evacuation Kits

Individual, team, vehicle, workplace and field-care kits, medical bags, dressings, haemorrhage-control items, PPE, immobilisation and evacuation equipment for trained professional users.

- Use environment, responder qualification and approved contents list
- Legal manufacturer, device status and authorised supply route
- Lot, sterility, expiry, storage temperature and replenishment
- Instructions, language, training, complaint and recall arrangements

Evidence and access boundary: *Kit contents are configured to the customer's approved protocol and destination law. Medicines are excluded from the public catalogue and require separate licensed channels where lawfully requested.*

CBRN & Respiratory Protective Equipment

Respirators, masks, approved filter/canister assemblies, protective clothing, gloves, boots, escape equipment and selected detection or decontamination support.

- Hazard and approved-use definition by the competent customer
- Complete approved assembly, model and component compatibility
- Certification/approval number, label, user instructions and limitations
- Fit, training, storage, shelf life, inspection and replacement plan

Evidence and access boundary: *A component name or filter class is not presented as system approval. Protection depends on the complete approved configuration, fit, training and hazard-specific programme.*

Optronics, Sensors & Secure Communications

Observation, low-light and thermal imaging, surveillance sensors, secure communications, headsets and platform or dismantled integration support.

- User, environment, interface and information requirement
- Performance evidence under defined test conditions
- Spectrum, encryption, cyber and technical-data controls
- Power, software, accessories, calibration and lifecycle support

Evidence and access boundary: *Controlled sensors, encryption, software and technical data are released only after jurisdiction, classification, user and licence review.*

Protected Mobility & Vehicle Systems

Protected and special-purpose vehicles, mission modules, survivability subsystems, communications integration, spares and fleet-support requirements.

- Mission profile, terrain, payload and deployment conditions
- Platform configuration and protection evidence
- Subsystem provenance, interface control and acceptance plan
- Driver/maintainer training, spares and availability support

Evidence and access boundary: *Protection, mobility and payload claims are treated as configuration-specific and require current evidence; road legality, import and operating permissions are destination-specific.*

EOD, Demining & Search Protection

Protective clothing, blast mitigation, detection, search, marking, remote handling and support equipment for authorised EOD, public-safety and humanitarian demining organisations.

- Competent organisation, task boundary and operating environment
- Protection/performance evidence and equipment limitations
- Inspection, calibration, consumables and maintenance authority
- Training eligibility, controlled data and secure storage

Evidence and access boundary: *OLYDEFENCE coordinates equipment and evidence only; operational render-safe or disposal instructions are outside this public channel and restricted to competent authorities.*

Field Infrastructure & Sustainment

Deployable shelters, tents, lighting, power, water-support equipment, storage, workshop, fire/emergency and general field-support systems.

- Population, duration, climate and deployment profile
- Power, space, interface and transport constraints
- Environmental, electrical, fire and safety documentation
- Spares, consumables, inspection, repair and demobilisation

Evidence and access boundary: Solutions are defined against site and programme requirements; installation, electrical, environmental and transport responsibilities are agreed before supply.

Training, Simulation, Maintenance & Lifecycle Services

Inert training aids, simulators, documentation, instructor support, inspection, calibration, approved maintenance, spares, obsolescence and asset-record services.

- Training audience, learning outcomes and authority
- Inert status, configuration and controlled-data boundary
- Technician competence, tooling, parts and service approval
- Asset register, work records, acceptance and return-to-service

Evidence and access boundary: Maintenance or training support is provided only by appropriately authorised personnel within the approved work scope; public materials contain no operational weapon-use instruction.

Eight gates before a controlled requirement can progress.

The following evidence is requested proportionately to product risk, destination, customer and transaction stage. OLYDEFENCE does not claim licences, certifications or approvals that have not been verified for the exact scope.

- 1. Legal identity & authority** - Legal name, registration, beneficial ownership, public authority or mandate, authorised signatory and procurement route.
- 2. Parties, destination & sanctions** - Buyer, consignee, end user, intermediaries, countries, transit route, ownership/control and applicable sanctions or embargo checks.
- 3. End use & anti-diversion** - Documented intended use, final location, custody, storage, no unauthorised re-transfer and escalation of diversion indicators.
- 4. Classification & licensing** - Military, dual-use, firearms, dangerous-goods, medical-device, PPE or other classification and the responsible licence holders.
- 5. Product identity & evidence** - Legal manufacturer, model/configuration, part number, serial or lot, current specifications, reports, certificates, labels and instructions.
- 6. Quality & configuration control** - Quality-system scope, inspection/acceptance plan, nonconformance, change notification, authorised substitution and record retention.
- 7. Logistics & lifecycle** - Packaging, transport, storage, shelf/service life, spares, calibration, training, maintenance, warranty, recall and disposal.
- 8. Human rights, IHL & secure data** - Risk-based human-rights/IHL review, responsible business conduct, need-to-know access and protection of controlled technical information.

Do not send classified, export-controlled, operationally sensitive or personal medical information through the public form. Product-specific technical data, pricing, stock, licences, end-user records and contracts are shared only after due diligence through an approved channel.

Portfolio governance: configuration, origin, availability, evidence, licensing, end user, end use and support scope are validated for each authorised requirement before supplier engagement or technical release.