

The background features a dark, textured surface with a series of light gray, diagonal rays emanating from a point near the bottom left corner, creating a sunburst or starburst effect. In the bottom left corner, there is a dark, stylized globe or sphere with some lighter, irregular shapes on its surface.

PRO UP



CAPABILITY STATEMENT



Explosive Ordnance

Planning | Design | Hazardous Areas | UXO



WHO ARE WE

At **OrdPro**, we are explosive ordnance (EO) professionals with decades of combined experience across complex infrastructure projects in Australia and abroad. Our team includes base armament managers, EO specialists and EOD technicians—some of whom have served within Australia's elite Special Forces.

What We Do

We provide end-to-end EO consulting services, including:

EO Facility Design, Siting, Master Planning, Technical Advisory & Policy Guidance

Recent projects across Australia and international regions.

Compliance with eDEOP101, AASTP-1, US DoD and more.

Siting & Risk Assessments

Strategic planning aligned with Defence EO regulations, policy and standards.

EO Hazardous Areas

Restricted Electrical Areas (**REA**) and Explosive Hazardous Areas (**EHA**) Classification, Design, Installation and Inspection.

Explosive Ordnance consultation, cooperation and coordination (**EO CCC**).

EO Licensing

EO Facility Decontamination

Decontamination of former EO facilities for demolition.

Let's Talk

Whether you're planning a new EO facility or need expert guidance on compliance and safety, OrdPro is your trusted partner.

Talk to the pros. Talk to OrdPro.

contact@ordpro.com.au

+61 (0)404 854 937

WHY CHOOSE US

Explosive Ordnance Expertise. Delivered with Precision.

Why Choose OrdPro?

Unmatched Technical Expertise

Precision, attention to detail, and up-to-date regulatory knowledge.

Leadership & Team Building

Strong planning, decision-making, and collaborative execution.

Client-Centric Approach

We understand the mission and deliver tailored, practical solutions.

Agile

Able to pivot quickly, without the need to talk to non-EO project managers who don't fully understand the operating environment.

Reach-back

We have partnered with the very best in EO compliance and technical expertise.

Elite Level Explosive Ordnance Background

Our consultants bring real-world operational insight.

Leadership You Can Count On

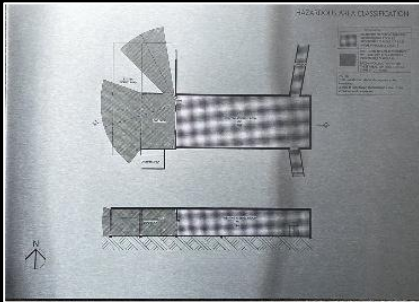
We lead with clarity, plan with precision, and build high-performing teams that deliver under pressure.

OrdPro

Products

Explosive Ordnance Signage

Restricted Electrical and Explosive Hazardous Area Signage



CAUTION
RESTRICTED
ELECTRICAL
AREA

CAUTION
EXPLOSIVE
HAZARDOUS
AREA

Explosive Storage Area Signage



CONDITIONS OF ENTRY

ENTRY TO A COMMONWEALTH EXPLOSIVES AREA OR EXPLOSIVES FACILITY IS SUBJECT TO THE APPROVAL OF THE OFFICER COMMANDING (OR COMMANDING OFFICER).

NO PERSON IS PERMITTED TO ENTER A COMMONWEALTH EXPLOSIVES AREA OR EXPLOSIVES FACILITY UNLESS AUTHORISED BY THE OFFICER COMMANDING (OR COMMANDING OFFICER) OR AN APPROVED DELEGATE.

ALL PERSONS EMPLOYED IN AN EXPLOSIVES AREA OR EXPLOSIVES FACILITY ARE TO BE CONVERSANT WITH THE GENERAL INSTRUCTIONS PRESCRIBED IN EDEOP101 DEPARTMENT OF DEFENCE EXPLOSIVE REGULATIONS REGULATION 4.4 PROCEDURE 1 AND THE FIRE WARNING SYMBOLS AND PRECAUTIONS DETAILED IN REGULATION 4.7 PROCEDURE 1.

PROHIBITED ON THIS SITE

- Oil or gas filled lighting, heating or burning appliances and all flame, spark or fire producing appliances.
- Matches and other portable means of producing a spark or flame.
- Radio transmitters and receivers, including mobile phones and pagers.
- Cigarettes, tobacco in any form, and any article used for the purpose of smoking
- Beers, wines and alcoholic liquor.
- Motor spirit, flammable oils and solvents not contained in the fuel tank of a vehicle or in a sealed container.
- Firearms
- Drugs and medicines
- Food and drink unless for sale or consumption in official canteens or refreshment areas
- Battery operated equipment
- Radioactive material
- Cameras

Hazard Division Diamonds



Custom Signs Available

Ammotainer®

Secure Ordnance Storage. Anywhere the Mission Takes You.

WHEN THE MISSION MOVES, YOUR MUNITIONS CAN'T BE A LIABILITY.

Ammotainer® is a specialised, deployable, blast-protected storage unit built to keep ammunition and explosives safe, secure, and ready, whether you're operating from a fixed military site or the most remote corner of a conflict zone.

Designed for **Main Operating Bases** and **Forward Operating Bases**, Ammotainer® delivers immediate, protected Explosive Ordnance (EO) storage right where you need it. No waiting on permanent infrastructure. No compromise on safety.

WHY AMMOTAINER?

Protected. Blast-protected design safeguards personnel, assets, and the surrounding base.

Secure. Controlled, reliable storage for your most sensitive stock.

Deployable. Fast to position, fast to operationalise, ready when operations demand it.

Versatile. Equally at home in a forward position or a permanent military installation.



Typical deployed ammunition storage



Ammotainer® advanced ammunition storage

Nordic Shield Group

OrdPro is Australia's agent for NSG products

NSG offers scalable and modular blast rated physical protection

- Protected Personnel Shelters
- Protected Containers
- Security Storage
- Ammunition Storage
- Concrete Buildings



Battery Energy Storage System – BESS in an armored container



HIGH SECURITY ARMORY AND EXPLOSIVE vault for a demanding world.

The MSV meets the Specification SS-EN-1143-1 VI and higher.

Protection level:	EN 1143-1 Grade VI
Weight kg:	3000 kg
Outer Dimensions mm:	1620x1060x980
Inner Dimensions mm:	1300x700x700
Locking system:	Keys or keypad
Holes for bolting it to the ground:	Yes
Shelves:	According to customer.



SSK35A

Fully modular shelter, protects against blast Shrapnel, heat, FAE and NBC threat

Fully modular, no parts heavier than 12,5 tons

STANAG 2280 (A5/C5/D6) pending

350 mm double-reinforced HPS in walls, roof and floor. Ventilation with NBC filter

Door, emergency exit, NBC protection all according to Swedish Civil Contingencies Agency (MSB) specifications

In this context, a protected shelter refers to an area that provides a certain level of protection against harmful influences from the environment.

Harmful influences include air shock waves, shrapnel, building collapse and ionizing radiation.



STORE FOR WEAPONS, AMMUNITION AND EXPLOSIVES

- Less than 2 hours to assemble and 2 hours to dismantle.
- The building is tested and certified according to EN-1143-1 Grade VI and above.
- Bulletproof according to EN1522, FB7



MLA LINED CONTAINER

We use standard containers 8, 10, 20 and 40 ft. The containers will be lined inside with MLA. Can be equipped with different interior solutions

BULLET RESISTANCE
 ✦ EN 1522 ✦ FB 7
 ✦ Protection exceeding STANAG Level 3

BURGLAR RESISTANCE
 ✦ Grade 4-6 ✦ EN 1143-1

✦ Weight for a 20 ft container ~ 7000 kg
 ✦ Cost effective protection
 ✦ Multiple use



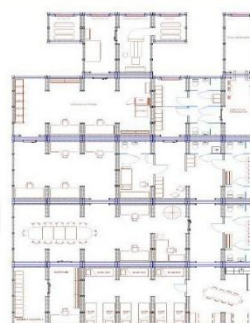
PERIMETER PROTECTION



CUSTOMIZED ACCORDING TO CUSTOMER REQUIREMENTS

Operations center

BURGLAR PROOF AND BULLET PROOF



Strategic Alliances



VERGEX

Unexploded Ordnance
Management and Advice
Survey and Safety Support
Clearance



Explosive Ordnance
Safety, Assurance and Governance
Program / Project Management
Operations, Exploitation and Intelligence

**IRONBARK
| STRATEGIC**



National Security
Critical Infrastructure
Special Projects
Security

Hazardous Areas
Classification
Electrical Design
Installation, Commissioning and Inspection



Explosive Ordnance Engineering
Ordnance Engineering Projects
Specialist Engineering
Technical Support

Protected Structures
Personnel and Equipment Shelters
Security and Ammunition Storage
Concrete Structures



OrdPro