Safeguarding
High-Risk Environments
Worldwide

WWDCS GROUP



Security by Design. Delivered with Discipline.

Supporting government, border and critical infrastructure organisations with tailored security solutions, specialist expertise and trusted delivery.

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Company **Overview**

We design and deliver intelligent protection solutions for complex environments, helping organisations strengthen security, improve resilience, and operate with confidence across high-risk and mission critical settings.

Established in 2009 | UK Headquartered | Operating Globally

Who **We Are**

Since 2009, we have built strong capabilities in complex, high accountability environments, operating across challenging jurisdictions where precision and reliability are critical.

Security by Design. Delivered with Discipline.

Headquartered in the UK and operating globally, we support government, border and critical infrastructure environments, alongside corporate and rural clients, bringing a deep understanding of the security challenges these organisations face.

Our expertise spans security design consultancy, project management, control room installation, civil works and construction, counter-surveillance, and specialist protection solutions. We bring these capabilities together to develop and deliver bespoke security solutions that reflect the operational needs of each environment.

From initial design to implementation and ongoing support, we work closely with clients to ensure that security measures are practical, integrated, and fit for purpose.



Our Partners and **Technology**

We work with established technology and delivery partners to bring specialist expertise, proven systems and complementary capabilities to complex environments.

Each partnership is chosen to complement our capabilities, strengthen technical depth and support resilient, end-to-end solutions.

CRITEC GROUP
sgc Security Services Excellence as Standard
fortinus global
GATEKEEPER Intelligent Security An OSI Systems Company
MSA
WAVEPOINT SOLUTIONS LLC
VANTIQ
IRONWAVE TECHNOLOGIES
FLIR

Meet Our **Team**

WWDCS is led by experienced professionals with extensive backgrounds across security, technology, defence, critical infrastructure and complex operational environments. Their combined expertise brings practical insight and informed leadership to every engagement.



Frank Doherty
Chairman



Dave Harmon
CEO

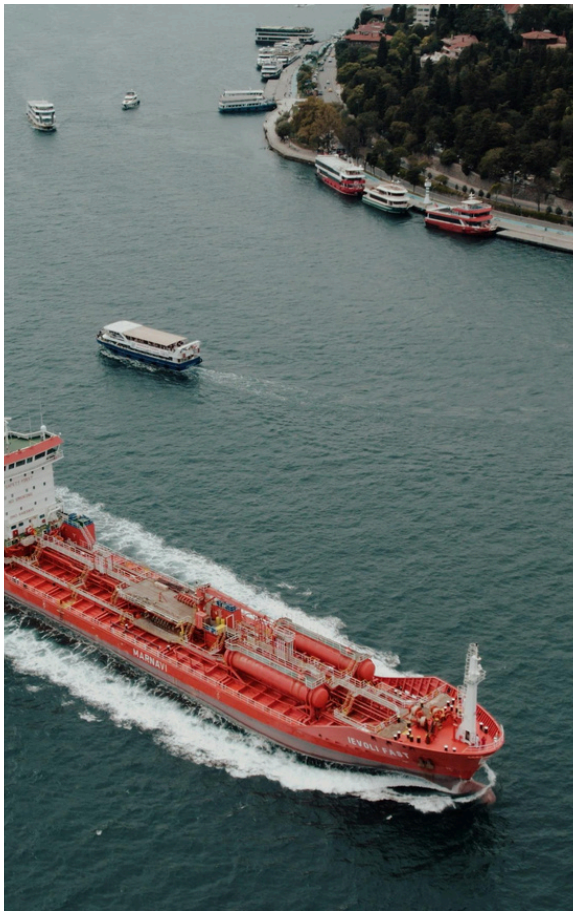


Tony Smith
Non-Executive Director

Why Choose **WWDCS**

With more than a decade of experience, we have developed specialist capabilities for complex and high-accountability environments, supporting organisations where precision, reliability and sound operational judgement are essential.

Our work spans government, border, critical infrastructure, corporate and rural environments, giving us exposure to different operational demands, risks and challenges that organisations face across sectors.



By integrating security design, technology, infrastructure, and operational considerations, we aim to provide solutions that work as part of the wider environment.

We work closely with clients to gain in-depth understanding of their risk landscape, operational priorities and the realities of the site before developing the right approach.

From consultancy and design through implementation and ongoing support, our focus is on practical solutions that perform in the real world.

Our **Capabilities**

What we deliver:

- **Design** Consultancy
- **Project** Management
- **Control Room** Installation
- Civil Works & **Construction**
- Counter **Surveillance**
- **Holistic Security for HNWI &** Blue-Chip Companies
- **Defence & Emerging** Technology
- Rural Crime **Protection Services**

Where we operate:

- Government
- Border Security
- Blue-Chip Companies
- Utilities
- Local Authorities
- Critical Infrastructure
- Transportation & Logistics
- Industrial & Energy Facilities

Our Core **Services**

1. Design Consultancy

Security environments often evolve around immediate needs, leaving fragmented systems that are difficult to manage and poorly aligned with operational realities. Without a clear design strategy, gaps can emerge in visibility, integration, and long-term resilience.

Our experts develop security strategies and system designs around real operational needs, translating vulnerabilities, requirements and infrastructure constraints into practical solutions ready for implementation.

Key areas include:

- **Security Architecture Design**
- **Surveillance & Monitoring Strategy**
- **Access & Perimeter Protection**
- **Command & Control Integration**

2. Project Management

Security projects often involve multiple stakeholders, specialist systems, site constraints, and strict operational requirements.

In the absence of effective project management, even well-designed programmes can face delays and implementation gaps.

We provide end-to-end project management services for security infrastructure and implementation programmes.

From planning and procurement to contractor coordination, installation and programme control, we ensure delivery is aligned, accountable, and fit for purpose.

Key areas include:

- Project Planning & Mobilisation
- Stakeholder & Contractor Coordination
- Procurement & Delivery Oversight
- Installation & Deployment Management

3. Control Room Installation

Control rooms are central to monitoring, coordination, and incident response. Poor layouts, fragmented systems and limited visibility can affect operator effectiveness and slow decision-making under pressure.

We deliver control room installations that bring together design, technical integration, and operational practicality.

By aligning physical and operational needs, we ensure that the control rooms are efficient, ready for live monitoring, and support clear decision-making under pressure.

Key areas include:

- Control Room Layout & Fit-Out
- Display & Console Deployment
- Infrastructure & Systems Integration
- Operational Readiness & Support

4. Civil Works & Construction

Security infrastructure is dependent on the physical environment in which it operates. Poor construction planning and infrastructure constraints can undermine system performance, particularly where cabling, mounting, control rooms and perimeter installations are expected to work together.



We work to provide support for infrastructure projects, coordinating the physical environment with system and operational requirements. From site preparation and installation to built-environment integration, we put the fundamentals in place for effective implementation.

Key areas include:

- Site Preparation & Enabling Works
- Structural & Construction Support
- Infrastructure Coordination
- Installation Readiness & Integration

5. Counter Surveillance

In high-risk and sensitive environments, threats are hidden.

Covert surveillance, hostile observation and unauthorised information gathering can expose vulnerabilities and place assets at risk. Organisations need to identify and understand these risks before they become an operational concern.

Our team helps organisations identify, assess, and reduce these risks by applying operational knowledge and expertise. The focus is to evaluate vulnerabilities, detect potential exposure, and recommend measures to strengthen discretion and control.



Key areas include:

- Surveillance Threat Assessment
- Exposure & Vulnerability Review
- Protective Measures & Mitigation Planning
- Sensitive Environment Support

6. Holistic Security for HNWI & Blue-Chip Companies

For high-net-worth individuals and blue-chip organisations, exposure can extend beyond a single property or workplace. Residences, corporate locations, executive travel, etc. can all introduce different risks, making a coordinated approach essential.

Drawing on our expertise across physical protection, technology and operational planning, we take a joined-up view of each client's exposure, considering the assets and activities involved. Risk assessment, protective measures, and operational planning are combined to develop a practical framework that remains consistent across locations.

Key areas include:

- Integrated Protection Planning
- Physical & Technical Protection
- Executive & Residential Protection
- Risk & Exposure Assessment
- Multi-Site Protection Strategy

7. Defence & Emerging Technology

Security threats are evolving rapidly through new technologies, geopolitical change and more sophisticated methods of disruption and intelligence gathering. For sensitive and strategically important environments, conventional approaches may not be enough.

Drawing on defence-led thinking and practical implementation expertise, we evaluate emerging technologies for their relevance and operational value. New capabilities are aligned with real-world requirements to strengthen protection, resilience and operational control.

Key areas include:

- Emerging Technology Assessment
- Defence-Informed Security Strategy
- Capability Planning & Development
- Technology Integration Strategy
- Resilience & Protection Planning

8. Rural Crime Protection Services



Rural crime has evolved beyond opportunistic theft. Organised criminal networks increasingly target farms, estates and rural businesses, exploiting isolated locations, predictable routines and valuable assets.

We provide security solutions shaped around the realities of rural environments. By combining risk assessment, practical planning and specialist expertise, we help strengthen resilience and protect people, property and livelihoods.

Key areas include:

- Farm & Agricultural Security
- Vehicle & Equipment Protection
- Livestock & Land Monitoring
- Access Control & Perimeter Security



Sectors We Serve

Government Sector

Government organisations operate across complex environments, from public facilities and estates to critical national infrastructure and strategic assets. Evolving threats and the consequences of disruption make reliable protection essential.

For more than a decade we have supported these organisations by providing solutions shaped around operational, regulatory and accountability requirements, helping protect critical assets while maintaining continuity.

Border Security

International borders must balance protection with the movement of people, vehicles, and goods.

Threats and vulnerabilities can emerge across traffic patterns, site geography, inspection processes, perimeter conditions, and information exchange.

Effective border protection depends on understanding how threats, infrastructure, and movement interact. At WWDCS we assess the conditions of each environment to help authorities strengthen control, improve operational efficiency, and maintain effective response.



Blue Chip Companies

These companies operate under constant pressure to perform, protect, and adapt. Multiple locations, high-profile leadership, sensitive assets, and reputational exposure create a complex risk environment where protection must support the wider business.

We align protection with the realities of corporate operations, considering how people, assets, and critical functions interact. The focus is on practical measures that strengthen resilience without disrupting the business.

Utilities

Utilities operate in environments where service continuity and infrastructure resilience are critical. From power generation and water treatment to distribution networks and operational control environments, these assets support communities, businesses, and wider infrastructure every day.

We support utilities operating across complex, high-dependency environments, with solutions shaped around their infrastructure, operational challenges, and regulatory requirements. The focus is on maintaining reliable operations and strengthening resilience where disruption can have wider consequences.

Local Authorities

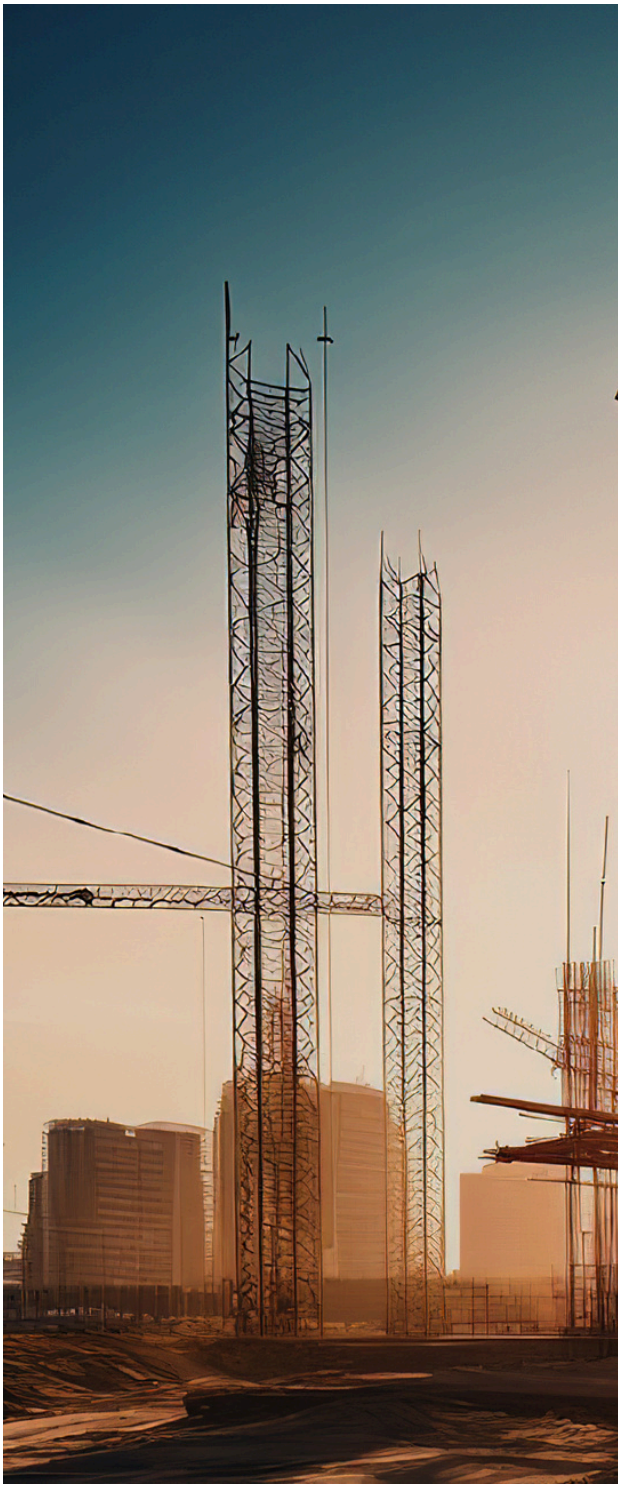
Local authorities operate across diverse public-facing environments, from civic offices and community facilities to operational depots and service locations. These settings must support essential services while managing financial, operational, and regulatory constraints.

Protection within local authority settings must work alongside everyday public services. We consider the wider operational environment, helping authorities maintain continuity, strengthen resilience and protect the people, assets and infrastructure they are responsible for.

Critical Infrastructure

Critical infrastructure supports essential services across energy, water, telecommunications, transport, and distribution. Because these systems are interconnected, disruption in one area can have wider operational, economic, and public consequences.

We work with operators to understand how vulnerabilities can affect the wider infrastructure environment. The focus is on strengthening resilience, maintaining operational continuity, and helping organisations respond effectively as risks evolve.



Transportation & Logistics

Transportation and logistics environments connect people, goods, and critical infrastructure across complex networks. Ports, rail networks, airports, freight operations and transport hubs must maintain movement while managing vulnerabilities across multiple locations and operational touchpoints.

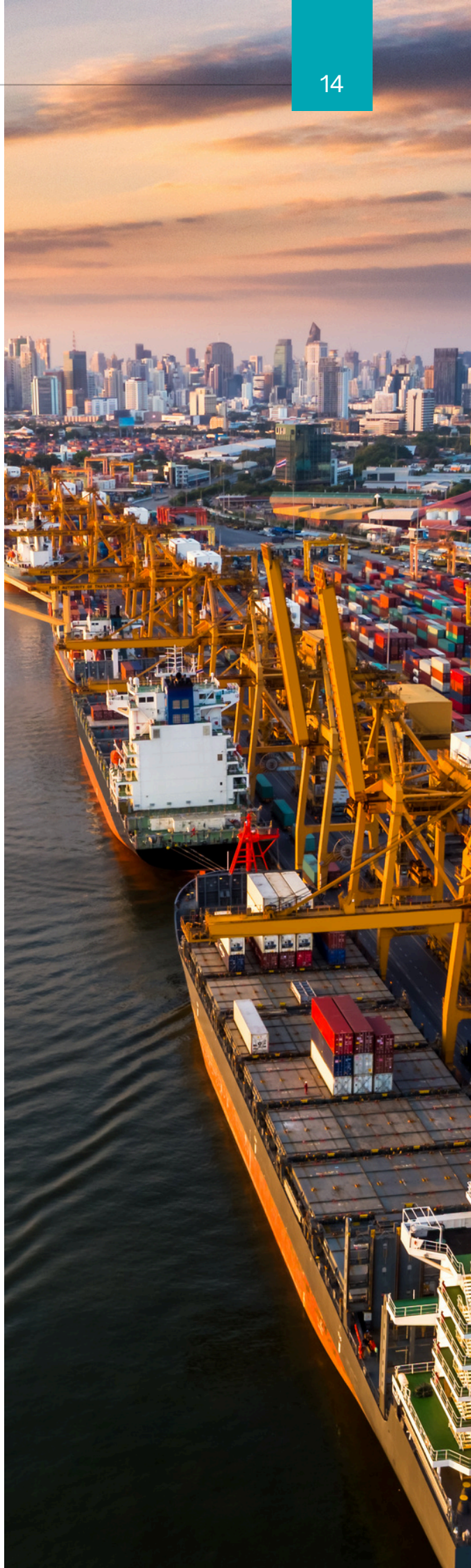
We combine transport infrastructure knowledge, operational dependencies, and network vulnerabilities to help organisations identify exposure and strengthen resilience. This improves visibility and coordination across environments, supporting the safe and reliable movement of people and goods.

Industrial & Energy Facilities

Industrial and energy facilities operate in high-risk environments where safety and asset protection are interconnected. From processing and production sites to energy generation, storage and operational infrastructure, disruption can have significant operational and commercial consequences.

We bring a practical understanding of complex industrial environments, helping organisations identify vulnerabilities across access points and operational areas.

This supports informed decisions on where protection needs to be strengthened while keeping solutions aligned with day-to-day operational demands.



Get in **Touch**

Our team works with government, border, and critical infrastructure organisations across the UK and internationally.

Whether you are reviewing an existing environment, planning a new project or addressing an operational requirement, speak to us for clear, practical guidance tailored to your environment and priorities.

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