

OPPORTUNITIES FOR (AERO)SPACE, DEFENCE AND TECHNOLOGY



Defense spending is cascading through a broad range of sectors, creating new opportunities, with investor money flowing in quickly and M&A on the rise



Record defense budgets unlock a once-in-a-generation industrial investment cycle



Investor interest in defense (related) models is spiking



European strategics drive continental consolidation



"Amid rising global geopolitical unrest and growing government budgets, we see extraordinary interest in the broader defense sector. This results in a surge in M&A activity, with both private equity and strategic players stepping up their involvement. The strong interest in a high-end player such as S&T, which recently attracted a majority investment, underscores that momentum.

As defense priorities shift and innovation and local technical expertise become more essential, we see growing demand for highly-specialized and top-notch tech companies with deep domain knowledge and mission-critical capabilities."

Jan-Pieter van Doorn
Director M&A

Aero)space, Defense and Technology Sector Specialist at Oaklins Netherlands

# DEFENSE IS NO LONGER AN ISOLATED SECTOR, IT IS SHAPING THE FUTURE OF TECHNOLOGY, INFRASTRUCTURE, INDUSTRY AND SOCIETY AT LARGE...



# Rising budgets and EU collaborations

- NATO members are lifting spending, with 23 allies already at or above 2% of GDP in 2024
- The European Defence Fund (€8bn, 2021–27) and PESCO ("70 projects) drive joint R&D and capability development
- Buyers focus on scale, IP and resilient supply chains

# Lower costs unlock space-driven opportunities

- Reusable launch tech has cut costs, opening access to space for civil and defense users
- Satellite data markets are set to expand strongly to 2030, driven by demand for real-time imagery
- Growing investor appetite spans venture, growth equity and strategic buyers

# Infrastructure and cyber now mission-critical

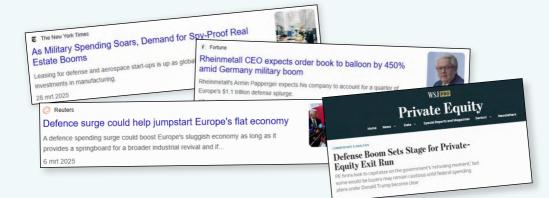
- EU's new Cyber Solidarity Act creates an EU-wide alert system and cyber reserve
- Military Computer Emergency Response Team Operational Network (MICNET) links national military Computer Emergency Response Teams (CERTs), boosting cross-border cyber defense
- Demand for resilient, integrated infrastructure and civil-military cooperation is rising



#### Al transforms defense, space & cyber

- Al powers autonomy, targeting and intelligence
- Drives efficiency, faster decision-making and dual-use innovation across sectors

# REFLECTED IN THE BARRAGE OF NEWS AND DEVELOPMENTS...



### AND DRIVING GROWTH AND DYNAMICS ACROSS MULTIPLE SECTORS...

#### Logistics, transport and facility

- Rapid military expansion drives demand for transportation, warehousing, facilities and enhancements in roads, ports, and railways, to enable rapid military deployment
- The defense logistics market is expected to grow at a CAGR of 11.6% between 2025 and 2034, driven by digitalization and strategic investment in military supply chains

#### Education, training simulation

- Growing need for advanced training, simulation, and upskilling of military personnel opens the door for training institutes and edtech
- The military simulation and training market is expected to grow at a CAGR of 7.8% between 2024 and 2030, fueled by VR/AR and edtech applications

#### Consultancy and advisory

- Defense modernization and complex procurement needs boost demand for strategic advisory, project management, and organizational transformation services
- The defense consultancy market is expected to grow at a CAGR of 9.1% between 2025 and 2033

#### Cybersecurity and IT

- Growing geopolitical instability significantly elevates cyber threats, driving contracts for network security, system hardening and critical infrastructure protection
- Defense cybersecurity spending is forecast to grow at a 14.1% CAGR between 2024 and 2032
- NATO classifies cyber as a fifth domain of warfare, driving prioritization and multibillion funding

#### Al and autonomous systems

- Major investments in AI, robotics, and unmanned tech create opportunities for high-tech firms and innovative startups
- Al in defense is projected to grow significantly at a 12.9% CAGR between 2024 and 2034

#### Communication and data

- Expanding demand for secure coms, advanced sensors, and robust data infrastructure opens opportunities for electronics, telecom and software
- The military communication market is forecast at 7.9% CAGR between 2024 and 2030

# INCREASING INTEREST FROM BUYERS INTO DEFENSE RELATED COMPANIES...



Financial sponsors are eyeing dual-use (civil and defense) opportunities, as defense offers strong returns, though face challenges when LPs originate from outside NATO



Strategic investors have to scale up very quickly on the back of boosted demand, catapulting (in)organic growth



Dutch Industriële Participatie (IP) rules force primes to channel 100% of large imports into domestic supply chains; scale-ups with sovereign tech are hot targets

# Number of transactions in (aero)space and defense industry in Europe



Source: Mergermarket

# WITH OAKLINS POSITIONED AS FRONTRUNNER FINANCIAL ADVISOR IN THE SECTOR

#### A SELECTION OF OUR RECENT TRACK RECORD

















### LET'S GRAB A COFFEE TO EXPLORE YOUR STRATEGIC OPTIONS



Are you considering a sale, raising capital, or exploring strategic partnerships in the (aero)space, defense or technology industry? Let's discuss how Oaklins can position your company to benefit from current market dynamics.

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