

When a country renowned for engineering excellence takes seven years to procure a basic service rifle, it's a signal of systemic dysfunction. Germany's latest defense procurement embarrassment, as reported in the Financial Times, exposes a procurement model unfit for a world of geopolitical uncertainty, supply chain volatility, and rapid innovation.

This is not a new story. For at least the last 20 years, Germany's defense acquisition system has been criticized for being slow, fragmented, and



unresponsive. What's different now is the geopolitical urgency. The Bundeswehr is under growing pressure to modernize quickly, but legacy structures, siloed ownership, and weak commercial capability continue to sabotage even basic progress.

Fragmentation and cultural constraints

Germany's post-Cold War disinvestment in defense led to a procurement system which is marked by:

- Siloed responsibilities and unclear ownership across procurement, legal, and project teams
- Excessive procedural requirements, often self-imposed beyond EU requirements
- A culture of risk aversion and overspecification, driving slow decision cycles
- Low commercial capability within government, with insufficient training or strategic empowerment

To a degree, Germany is not alone in this problem: it's just at an extreme. According to World Commerce & Contracting (WorldCC) research, the aerospace and defense sector consistently ranks among the slowest and most fragmented in contracting performance. Contract cycles are up to 60% longer than average, digital adoption is sluggish (often due to defense department risk aversion), and commercial strategy is often an afterthought.

Technology alone will not fix the problem

Given the low level of adoption, there is growing political momentum for digital reform in procurement, but that can backfire if approached carelessly. Too often, technology is seen as a silver bullet, but in complex ecosystems like defense, automating dysfunction simply makes failure faster and more expensive.

WorldCC has consistently warned against premature tech deployments. Case studies such as Rolls-Royce, with its 850% share price increase over the last 3 years, illustrate the value of focus on the

commercial fundamentals. Before adopting digital contracting tools (e.g., CLM systems, supplier dashboards, or AI-enabled review), organizations must invest in:

- Contract and data taxonomy defining key terms, obligations, and metadata
- End-to-end process mapping identifying bottlenecks, hand-offs, and rework loops
- Clear data ownership and workflows assigning accountability for obligation tracking, approvals, and change management

Without this foundation, even the best technology will misfire, providing dashboards of incomplete or unreliable data.

From KPIs to OKRs

While cycle times, compliance rates, and dispute volumes (classic KPIs) remain relevant, they are inadequate for addressing the challenges Germany faces. These indicators measure efficiency, not effectiveness. They diagnose, but do not inspire real change. Instead, Objectives and Key Results (OKRs) offer a stronger foundation. They translate strategic intent into actionable commitments. For example:

KPI (Traditional Metric)	OKR (Outcome-Focused Approach)
% of contracts delivered on time	Objective: Improve operational readiness through accelerated acquisitions
Average contract cycle time (days)	Key Result: Reduce average contract award time for top 10 programs by 30%

% of supplier obligations fulfilled	Objective: Strengthen supplier accountability and mission delivery
Dispute rate per contract	Key Result: Fewer than 2 escalated disputes per year in critical systems.

By shifting toward OKRs, successful acquisition can tie directly to military readiness, industrial resilience, and supplier innovation, not just process efficiency.

EU procurement rules: problem or excuse?

EU procurement law is often cited as a defense for inaction, but this is often not the case. Article 346 of the Treaty on the Functioning of the European Union (TFEU) allows exemptions from EU rules for defense procurement, when justified on grounds of national security.

Many NATO countries, including the UK, France, the Netherlands and the US have fast-track. defense-specific created frameworks that operate outside standard rules. Even though these are far from perfect, Germany has tended to make things worse by voluntarily layers additional complexity, partly political caution and partly due to institutional inertia.

A better approach would be to use the exemption powers confidently and transparently, introducing tighter oversight and commercial expertise to ensure integrity and speed.

Strategic procurement, not faster paperwork

Drawing on its global research and engagement with the defense sector, the CCM Institute suggests there are five areas where Germany should act:

1. Centralize Commercial Ownership

Establish a unified contract and commercial management (CCM) function within the defense ministry, with defined authority across the lifecycle, from requirements to performance review.

2. Map Data and Processes Before Automating

Undertake a structured contract process diagnostic:

- Map workflows, obligations, and approvals
- Classify contract types and critical clauses
- Identify delays and accountability gaps

This creates the foundation for successful tech implementation.

3. Adopt Simplified And Flexible Contract Frameworks

Reduce negotiation time and legal friction through simplified contract structures, fed by balanced terms and clause libraries, agreed fallback positions, and automated playbooks. This, when combined with commercial upskilling, is a core recommendation that boosts speed and reduces inconsistency.

4. Reframe Metrics Around Outcomes

Adopt OKRs across acquisition programs, aligning contract success to defense

missions and delivery capability, not just reporting of past performance.

5. Use EU Exemptions Strategically

Operationalize Article 346 to create a streamlined, defense-only procurement track, avoiding unnecessary delays while ensuring legal integrity and commercial rigor.

Grasping the opportunity

Germany's "Zeitenwende" pledge to modernize its defense posture will achieved only if there is a commercial mindset shift. The acquisition workforce must evolve from rules-based compliance enforcer to delivering strategic integration - through commercial competence combining legal clarity, financial acumen, and digital readiness.

It's a journey that requires leadership, capability investment, and cultural reform, not just new laws or software. And it should start today.

Germany's Defense Procurement Crisis: It's Time for Strategic Overhaul



About the Author

Tim CumminsExecutive Director
CCM Institute

Want to dive deeper? Tune in to the complimentary podcast episode here:



THE LEADING EDGE

Through podcasts and articles, The Leading Edge offers in-depth insights into the key challenges, innovations, and evolving dynamics of the contract and commerce landscape.

