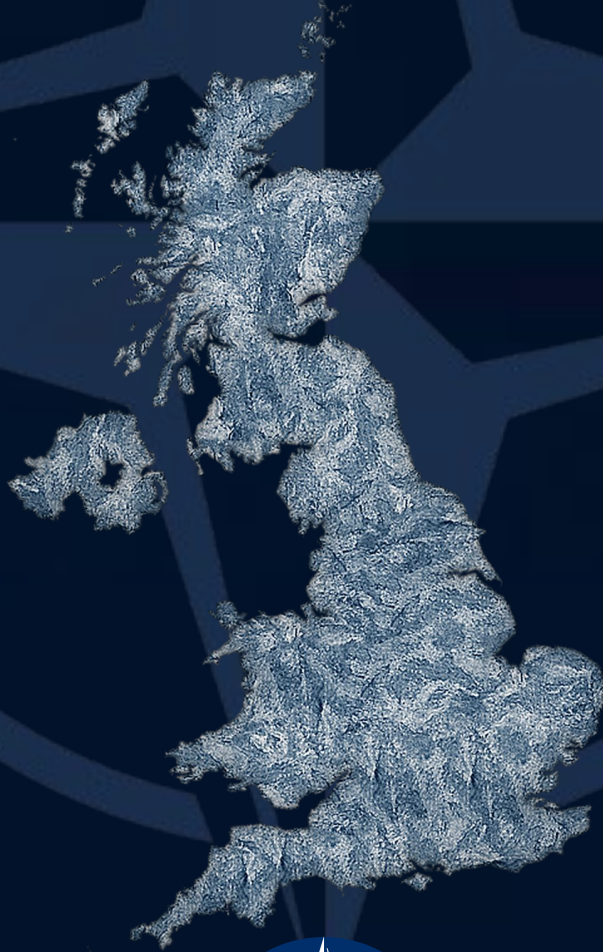




# UNITED KINGDOM

## NATO Country Assessment —TIER TWO—

ROBUST DEFENSE SPENDER • UKRAINE SUPPORTER • WEAK LEADERSHIP



JULY 2026



TIER TWO | UNITED KINGDOM

# TIER 2

Average Ally



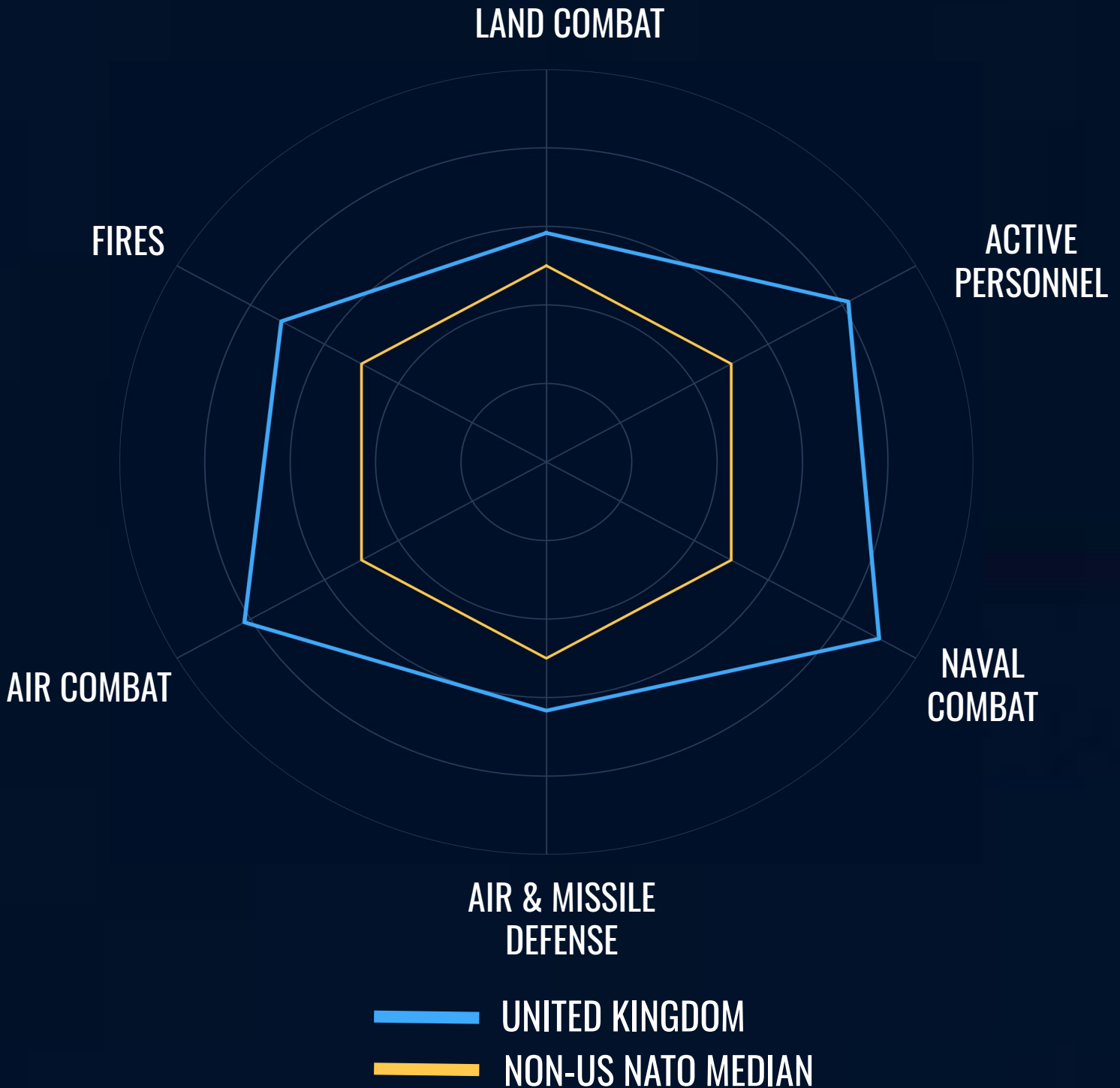
# AT A GLANCE

## *Toplines*

- **Setting the Standard for European Defense Spending:** The UK is Europe's second-largest defense spender at \$94.3B and one of the only NATO countries consistently above 2% since 2014.
- **Showing Strength During Biden's Weakness:** The UK was first on virtually every Ukraine aid escalation threshold that mattered. It was the first Western donor of main battle tanks, first donor of long-range cruise missiles, and its NLAW deliveries at the invasion's start were decisive during the Battle of Kyiv.
- **Undercutting US Forces After Decades of Solidarity:** The UK actively undermined Operation Epic Fury by initially refusing US basing requests, then restricting Akrotiri to defensive-only use after an Iranian drone strike, and ultimately excluding it from further US strike operations. This is a significant operational failure from the ally Washington has historically relied on most when decisive action is required to ensure peace.



# FORCE STRUCTURE AT A GLANCE



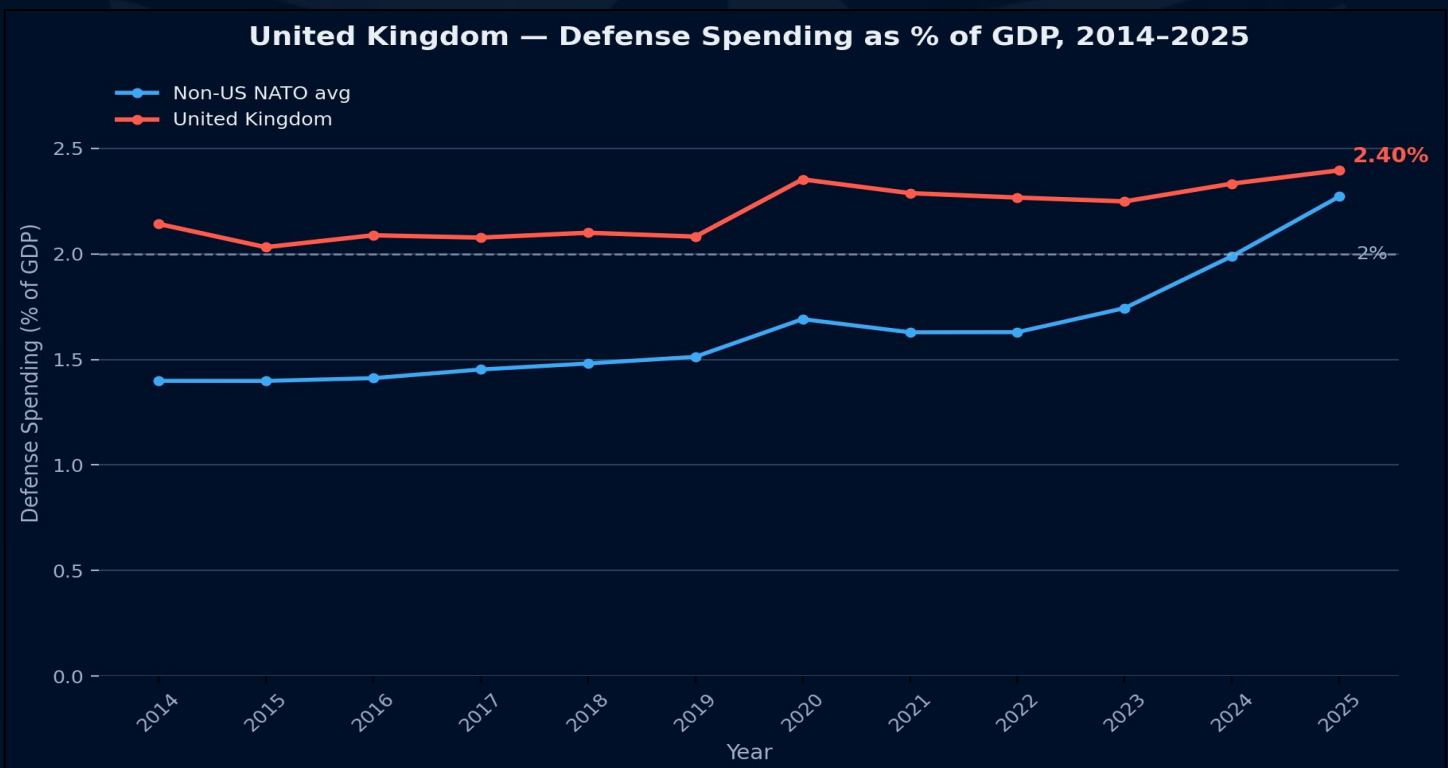
This radar chart compares a country's force structure to the Non-US NATO median (data from IISS's 2026 Military Balance) across six capability areas: Land Combat (tanks, IFVs), Active Personnel (total active-duty troops), Naval Combat (submarines, destroyers/frigates/corvettes), Air & Missile Defense (long/medium-range SAM systems), Air Combat (4th-gen+ combat aircraft), and Fires (artillery, rocket launchers). Scores are weighted, with modern platforms counted fully and legacy platforms counted at reduced weight.



# MILITARY CONTRIBUTIONS

## *Defense Spending Level*

The United Kingdom is Europe's second-largest [defense spender](#) at \$94.3B in 2025. The UK is one of the only non-US NATO countries consistently above the 2% floor, reaching 2.40% of GDP in 2025. Starmer announced in February 2025 a rise to 2.5% by April 2027, with the [2025 Spending Review](#) projecting defense funding growth from £62.2B in 2025/26 to £73.5B in 2028/29. The UK committed to the Hague 3.5%+1.5% framework by 2035. The central concern is delivery: the [Strategic Defence Review's](#) (SDR) modernization ambitions—Dreadnought SSBNs, SSN-AUKUS, GCAP, carrier strike, long-range fires, air and missile defense, and munitions production—are considerably larger than the near-term fiscal envelope, and the upcoming [Defence Investment Plan](#) is meant to translate SDR objectives into funded procurement, though it remains unpublished at the time of writing.

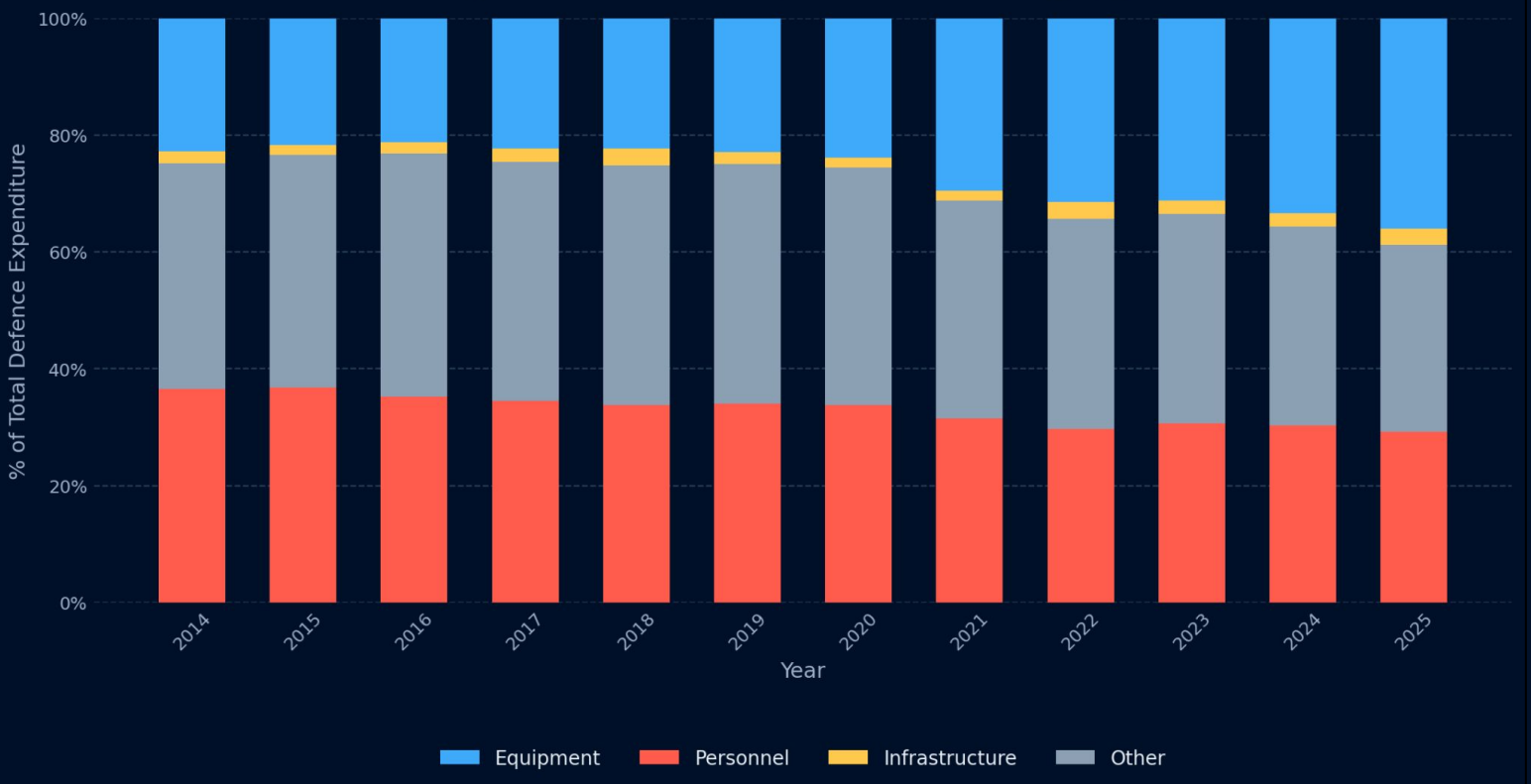


# MILITARY CONTRIBUTIONS

## *Equipment Share*

The UK's equipment share has held relatively stable with modest yet consistent growth each year, reaching 38% in 2025. The absolute investment behind that share is substantial given the UK's \$94B defense budget. Key programs driving current equipment spending include Dreadnought SSBNs under construction, 48 F-35Bs completed with F-35A dual-capable aircraft ordered, GCAP development funded at ~£6B, and Challenger 3 upgrades for 148 tanks. Equipment share is rising as munitions investment accelerates.

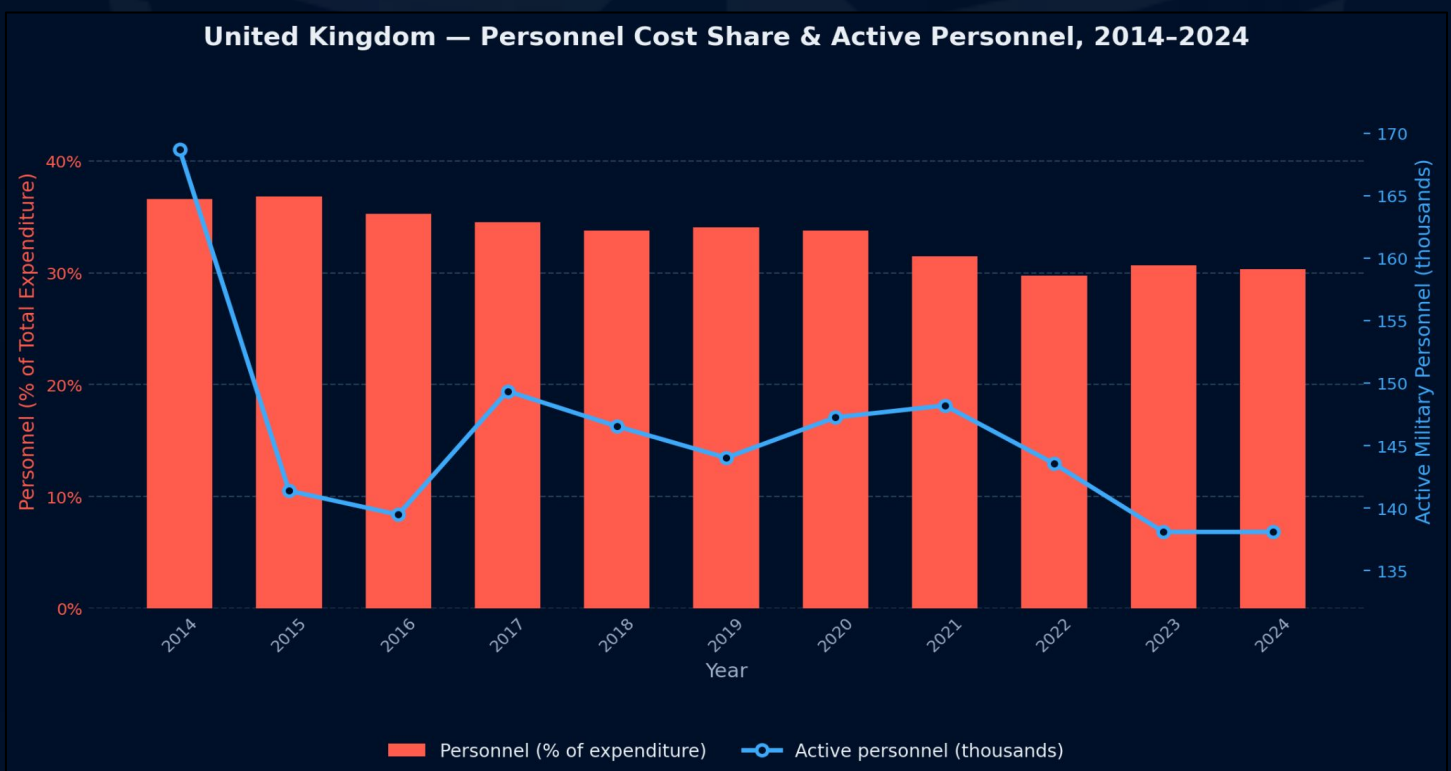
United Kingdom — Defence Expenditure by Category, 2014-2025



# MILITARY CONTRIBUTIONS

## *Manpower & Recruitment*

The UK's [personnel cost share](#) has fallen steadily from ~35% in 2014 to ~29% by 2025, reflecting budget reallocation toward equipment as the overall defense budget has grown. Active personnel have declined sharply—from ~170,000 in 2014 to ~140,000 by 2025—a reduction that has drawn sustained criticism as the army approaches what many analysts consider the minimum viable size for a major military power. The UK SDR acknowledged the problem directly, committing to halt further reductions and [grow the army](#) to at least 76,000 by the next parliament, from a current low of roughly 70,600. Recruitment has been persistently below target across all three services, with the army falling short of annual intake goals for multiple consecutive years. The SDR framed rebuilding “the whole force” as a central priority, stating that “the size and readiness of our Armed Forces must match the threats we face.”



# MILITARY CONTRIBUTIONS

## *Capability Modernization*

The UK's [modernization strategy](#) aims to sustain comprehensive capability across nuclear, carrier strike, submarine, precision strike, and expeditionary domains while rebuilding atrophied ground forces and air defense. On nuclear, Dreadnought-class SSBNs are under construction with £15B committed to the [Defence Nuclear Enterprise](#) in June 2025. On combat aircraft, 40 F-35Bs and 105 Typhoon FGR4s form the backbone, with at least 12 F-35A dual-capable aircraft restoring nuclear strike capability and GCAP targeting 2035 service entry. [Two Queen Elizabeth-class carriers](#) provide Europe's largest full-deck carrier capability outside France, with Italy's smaller Cavour the only other genuine flat-top in the region. Astute-class SSNs and P-8A Poseidons deliver world-class ASW, with SSN-AUKUS replacing Astute from the late 2030s. Ground fires remain the most exposed gap—AS90 donated to Ukraine, 14 Archer procured as stopgap, 45 M270 MLRS operational—with the SDR committing to long-range fires as a top priority without a funded contract. The modernization ambition is developing; funding should follow.

**Dreadnought Class Submarine**  
Submarine Delivery Agency

42.5km of piping, 13,000 electrical items  
and more than **20,000** cables on board

Makes its own oxygen and water  
O<sub>2</sub> H<sub>2</sub>O

Innovative lighting will allow the crew to simulate night and day

The four submarines will be called  
**Dreadnought, Valiant, Warspite and King George VI**

Approx. **153m** long (almost **13** London buses)

Will enter service in the **early 2030s**



# MILITARY CONTRIBUTIONS

## *Force Posture*

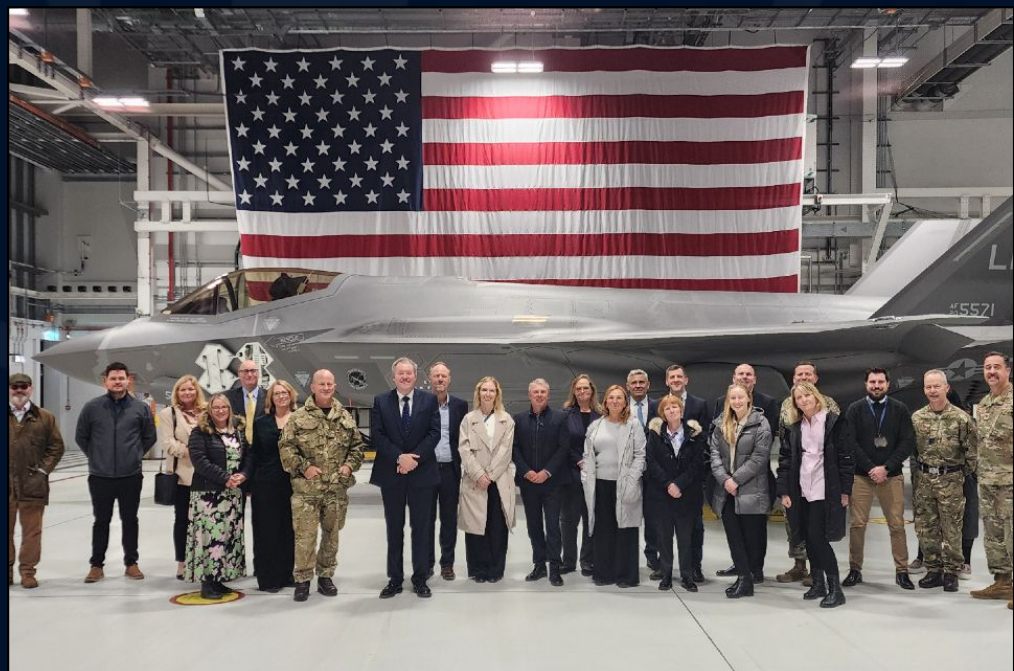
The UK hosts at least 24 US military sites including RAF Lakenheath—the largest US Air Force base in Europe with F-15E and F-35A squadrons—RAF Fairford for B-2 and B-52 rotations, and Fylingdales early warning radar providing ballistic missile tracking. The [UK leads](#) NATO Forward Land Forces Estonia at Tapa since 2017, providing Estonia’s designated reinforcement brigade, and leads the Joint Expeditionary Force across 10 Northern European nations. [RAF Akrotiri](#) in Cyprus served as a critical Eastern Mediterranean strike and intelligence hub during Operation Epic Fury. The [Allied Rapid Reaction Corps](#) at Innsworth is NATO’s leading deployable corps headquarters. The global deployment footprint spans Estonia, Cyprus, Gibraltar, the Falklands, Brunei, Kenya, Germany, Iraq, and Diego Garcia. As mentioned, the military stands at its smallest in decades, experts assess it cannot currently mobilize a full combat division sustainably.

### US MILITARY AND INTEL SITES IN THE UK

1. Lossiemouth
2. Fylingdales
3. Menwith Hill
4. Digby
5. Alconbury
6. Feltwell
7. Lakenheath
8. Wyton
9. Mildenhall
10. Blenheim Crescent
11. Imperial College London
12. London
13. Oakhanger
14. Northwood
15. Bicester
16. Welford
17. Yeovilton
18. Bude
19. Fairford
20. Cawdor Barracks
21. Imjin Barracks
22. Barford St. John
23. Croughton
24. Molesworth



DC  
UK



# MILITARY CONTRIBUTIONS

## *Industrial Base*

The UK's [defense industrial base](#) is among Europe's strongest. [BAE Systems](#)—Europe's largest defense company by revenue—builds critical components for every F-35 produced globally and leads GCAP's UK contribution. GCAP with Italy and Japan is the most credible European next-generation combat air program. AUKUS embeds the UK in an advanced undersea warfare program. [Rolls-Royce](#) provides nuclear propulsion for UK submarines. [Thales](#) UK's £1.6B Lightweight Multirole Missile contract delivered 5,000 missiles to Ukraine ahead of schedule, demonstrating production scalability under export demand. On raw materials, the UK has limited domestic critical mineral deposits but is a significant [processor and refiner](#), with investments in rare earth and battery material processing chains relevant to defense supply resilience. The primary industrial gaps are land systems and precision munitions production rates insufficient to sustain simultaneous national stockpile rebuilding and Ukraine support.



# STRATEGIC ALIGNMENT

## *Declared Posture*

The UK's 2025 [Strategic Defence Review](#) identifies Russia as “the most immediate and pressing state threat” to UK and European security, shifts defense planning explicitly toward warfighting readiness against a peer adversary, and formalizes “[NATO First](#)” as the organizing doctrine. The SDR acknowledges institutional hollowness directly, stating that “the size and readiness of our Armed Forces must match the threats we face,” a self-awareness that no other major NATO ally has matched in candor. On China, the [Integrated Review Refresh](#) frames Beijing as an “epoch-defining challenge,” and the UK has implemented materially harder China-security measures than most European peers. The UK-Ukraine 100-Year Partnership signed January 2025 provides a generational commitment framework with no parallel in the alliance. The [UK-France Northwood Declaration](#) of July 2025 strengthens European nuclear coordination between the alliance's only two nuclear powers.



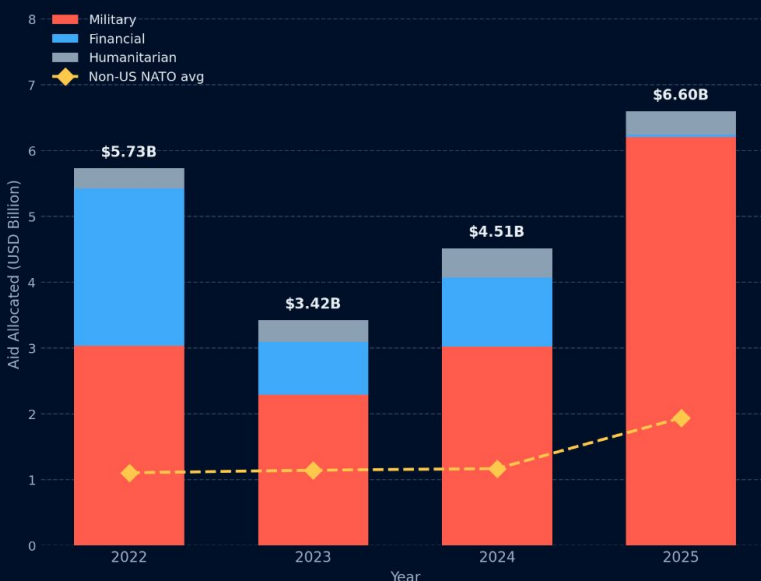
# STRATEGIC ALIGNMENT

## *Ukraine Support*

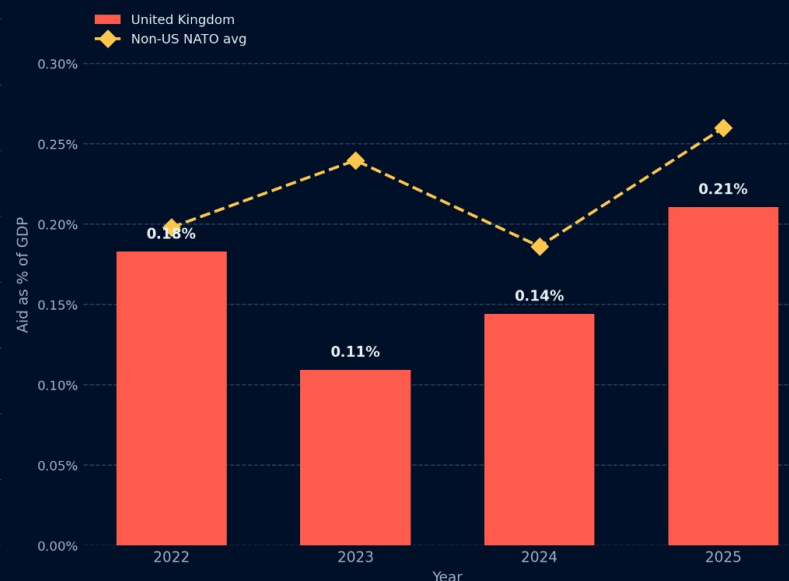
The UK is among Ukraine's most consequential supporters by absolute volume. [Kiel tracks](#) €20.009B allocated—considerably above the non-US NATO average in absolute terms, though at 0.18–0.21% of GDP it lags the Baltic, Nordic, and Eastern European leaders. The UK committed £3B per year in military aid through 2030/31—the most specific long-term floor of any NATO ally. The UK was the first Western donor of main battle tanks and the first donor of long-range cruise missiles, breaking escalation taboos that other allies followed. NLAW anti-tank missiles delivered at the invasion's start were operationally decisive during the Battle of Kyiv. [Operation Interflex](#) has trained over 56,000 Ukrainian soldiers—the largest single-donor training program—consuming over a quarter of British Army training facilities. The [Coalition of the Willing](#) co-leadership with France provides the framework for potential post-ceasefire stabilization forces.

United Kingdom — Ukraine Aid, 2022-2025

United Kingdom: Aid to Ukraine by Type



United Kingdom: Aid to Ukraine as % of GDP



# STRATEGIC ALIGNMENT

## *Russian Decoupling*

The UK's Russian energy decoupling is among the fastest and most complete in the alliance. Pre-war UK Russian [exposure was limited](#)—roughly 4% of gas, 9% of oil—and the [UK banned](#) Russian coal in August 2022, crude and refined products from December 2022, and LNG from January 2023. No Rosatom dependence; civil nuclear runs on EDF EPRs, Westinghouse fuel, and Rolls-Royce SMRs with CGN removed from Sizewell C. The UK runs one of the most active national [Russia sanctions regimes](#) in the world, sanctioning thousands of individuals and entities including Rosneft and Lukoil, and co-architected the G7 oil price cap. The one concern is a [May 2026 decision](#) creating an open-ended exemption allowing diesel and jet fuel derived from Russian oil refined in third countries to keep flowing through UK-linked shipping and insurance networks; a [follow-up announcement](#) set January 2027 as the deadline to close it.



# STRATEGIC ALIGNMENT

## *Public Support & Political Resilience*

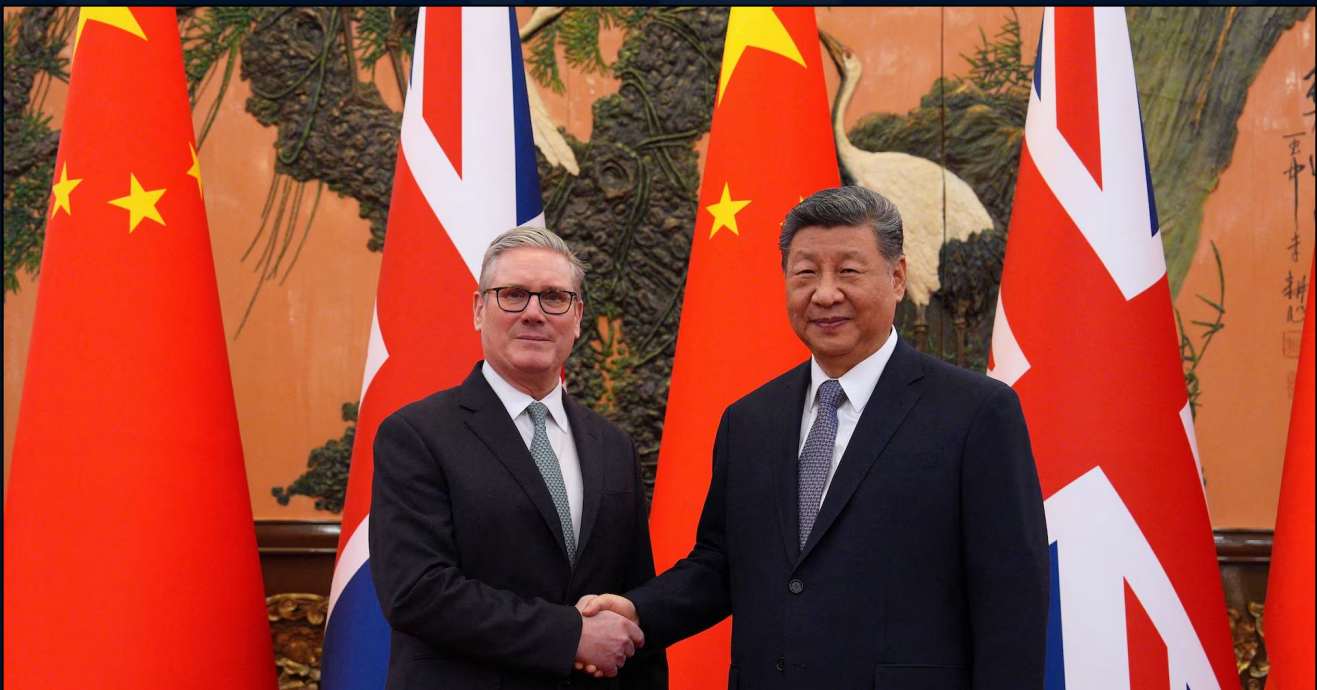
The UK recorded 82% for staying in NATO, 73% agreeing the country should defend another ally, and 68% feeling more safe from NATO cooperation in 2024. Thirty-one percent favored increasing defense spending in 2024, a figure that shifted upward significantly in 2025 as the Starmer government committed to 2.5% of GDP and ultimately to the Hague 5% framework, and Ukraine support stood at around 78% combined, above the alliance average. Labour, the Conservatives, and the Liberal Democrats all maintain strong pro-NATO positions, sustaining the broadest mainstream consensus of any large alliance member. Reform UK is the principal outlier: sympathetic to Russia-accommodation frames, and willing to question the pace of Ukraine support, though it has stopped short of formally opposing NATO membership. The UK's broad public support for NATO—bolstered by stable cross-party political alignment—translates into a resilient source of NATO stability.



# STRATEGIC ALIGNMENT

## *Hedging Behavior*

The UK's hedging behavior is broadly clean with two meaningful concerns. On China, the UK has implemented materially harder security measures than most European peers—Huawei banned from 5G, CGN removed from Sizewell C, robust investment screening under the National Security and Investment Act, and PRC officials sanctioned over Hong Kong and Xinjiang. Against this, the approval of China's super-embassy despite explicit intelligence warnings, the collapsed Cash/Berry China-spying prosecution, and MI5's [November 2025 warning](#) about Chinese intelligence-linked Westminster headhunting reveals oscillating policy between clear-eyed hawkishness and ill-conceived appeasement. Additionally, the outgoing Starmer government conducted months of outreach to Beijing, culminating in a three-day state visit to China in January 2026 that yielded [£2.2 billion in new exports](#), £2.3 billion in market access, and a separate [\\$15 billion AstraZeneca](#) investment commitment—generating significant economic exposure. No adversary arms procurement, no BRI participation, and no high-level Moscow or Tehran engagement complete an otherwise clean profile.



# STRATEGIC ALIGNMENT

## *Operational Cooperation*

The UK contributed substantially to both [Iraq](#) and [Afghanistan](#): deploying tens of thousands of troops across both campaigns, sustaining significant casualties, and leading coalition operations in southern Iraq and Helmand Province. These campaigns established the UK as the US's most operationally committed European partner across two decades of high-intensity operations. Current operational cooperation spans every theater. As a [framework nation](#) for NATO FLF Estonia since 2017, the UK leads the alliance's most credible Baltic tripwire formation. Unfortunately, the UK actively undermines Operation Epic Fury. The UK initially refused US basing requests for Epic Fury, then [authorized narrow](#), defensive-only strikes against Iranian missile sites on March 1, 2026. An [Iranian drone](#) hit RAF Akrotiri an hour later; the UK subsequently excluded Akrotiri from further US use, while its own jets ran sustained counter-drone defense of Cyprus (Operation Luminous). [Operation Interflex](#) has trained 63,000+ Ukrainian soldiers, making the UK the alliance's single most important Ukraine training actor. The Queen Elizabeth-class carriers provide Europe's only conventional full-deck carrier capability outside France. The Allied Rapid Reaction Corps at Innsworth is NATO's premier deployable corps headquarters. The JEF coordinates ten Northern European nations across the High North and Nordic-Baltic region. The operational limitation is the army's historically low strength and force-wide stockpile depth that the SDR acknowledges but has not yet funded to resolution.

