

2026

Intelligence milestones



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1. INTRODUCTION

This memorandum analyses the latest developments in the world of intelligence. The material covers Russia-Ukraine military activity, Russian and Russia-linked intelligence pressure in Europe, cyber and telecom surveillance risks, selected U.S. legal and institutional developments, and wider military-technical concerns involving Iran, China, Armenia, and foreign fighter recruitment.

2. RUSSIA-UKRAINE OPERATIONS

Sources portray an active and technologically adaptive battlefield. Ukrainian intelligence reportedly stated that Russia used Belarusian territory to launch signal-relay balloons intended to extend drone operational range against Ukrainian cities. One such balloon reportedly crossed into Ukrainian airspace on May 2, coinciding with Russian drone strikes. This is a significant claim because it would indicate Belarusian territory remains operationally relevant to Russian strike campaigns beyond conventional basing or staging functions.

Ukraine is also reported to be targeting Russian military enablers. Ukraine's Unmanned Systems Forces reported the destruction of two Russian air defence systems and two radars in early May, and 38 Russian air defence systems in April. Ukrainian Special Operations Forces reportedly struck a Russian missile corvette at Primorsk, damaging infrastructure and preventing deployment of eight Kalibr cruise missiles. These claims indicate an effort to degrade Russian layered defences, maritime strike capacity, and surveillance coverage.

Sources also report Ukrainian pressure against Russian territory and infrastructure. A drone strike occurred near the Kremlin before the May 9 Victory Day events, and Ukrainian strikes on Russian oil facilities reportedly caused at least \$7 billion in losses since the beginning of 2026, according to President Volodymyr Zelenskyy.

Chronology of Reported Security Developments

DATE	EVENT	SIGNIFICANCE
August 2024	Ukraine's incursion into Russia's Kursk Oblast is referenced as a prior benchmark for Russian	Provides context for later territorial assessments, but sources do not provide the underlying

	territorial-loss trends.	comparative methodology.
April 2026	Ukraine reported eliminating 38 Russian air defence systems; the Institute for the Study of War reportedly assessed Russian forces had a net territorial loss of 116 square kilometers.	Suggests possible Russian defensive attrition and reduced operational momentum if the figures are accurate.
Since beginning of 2026	President Zelenskyy reportedly stated Ukrainian strikes on Russian oil infrastructure caused at least \$7 billion in Russian losses.	Indicates Kyiv's claimed economic-cost strategy, though the loss calculation is not independently validated in sources.
May 2, 2026	A relay balloon reportedly crossed into Ukrainian airspace during Russian drone strikes.	Supports the reported Belarusian relay-balloon issue.
May 3, 2026	A Russian drone strike reportedly hit a bus carrying children near Dnipro, injuring six people, including a child and a pregnant woman.	Highlights continuing civilian exposure to Russian drone operations.
Before May 9, 2026	A drone strike occurred near the Kremlin, and Moscow imposed mobile communications restrictions ahead of Victory Day events.	Signals Russian homeland security concerns and heightened information-control measures around a symbolically important event.

May 2026	Sweden launched its first military reconnaissance satellite, and the U.S. Congress passed a 45-day extension of FISA Section 702.	Shows parallel Western investment in intelligence, surveillance, reconnaissance, and legal collection authorities.
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3. EUROPEAN COUNTERINTELLIGENCE PRESSURE AND RUSSIAN DOMESTIC SECURITY TIGHTENING

Sources present multiple indicators of intensified counterintelligence activity in Europe. **Austria reportedly expelled three Russian diplomats** suspected of espionage, and the Austrian Foreign Minister reportedly linked the Russian embassy in Vienna to significant signals intelligence activity. **Latvia's State Security Service reportedly arrested four Latvian citizens suspected of working for Russian intelligence.** The Latvian matter remains at the level of suspicion in sources, with no adjudicated findings provided.

Inside Russia, sources describe intensified state security control. Russia reportedly recorded a **460% increase in treason convictions over the past two years.** Moscow imposed **restrictions on mobile communications ahead of the May 9 Victory Day parade,** citing security concerns. These indicators are consistent with a state emphasizing internal threat management, counterintelligence pressure, and control of the information environment.

The appointment of Colonel General Alexander Chayko as commander-in-chief of Russia's Aerospace Forces is also reported. Sources states that **Chayko had previously been sanctioned by the European Union for his alleged role in the Bucha massacre.** The appointment, if accurately reported, would suggest continuity in senior Russian military leadership despite Western sanctions.

Fears of potential assassination attempts have led to heightened security measures for President Putin, including surveillance of staff and restrictions on their communications. **This reflects growing internal tensions and concerns about loyalty within the Russian elite.**

4. CYBER, TELECOM SURVEILLANCE, AND INTELLIGENCE-AUTHORITY DEVELOPMENTS

The cyber and surveillance reporting is broad but unevenly evidenced in sources. The Iran-linked 313 Team was implicated in DDoS attacks against Western social media platforms, including Bluesky and Mastodon. The nature of the group's linkage to Iran is not specified, making the attribution analytically weak beyond the report's description.

Citizen Lab reportedly found that Israeli telecom infrastructure was weaponized for global surveillance through telecom protocol vulnerabilities. This is a potentially significant technical claim, but sources do not identify the protocols, affected countries, vendors, targets, or indicators of compromise.

The U.S. cyber-defence and intelligence-authority picture is mixed. CISA reportedly lost approximately 1,100 personnel during a recent U.S. government shutdown, which could degrade cyber defence and critical infrastructure readiness if the losses are durable. Separately, the U.S. Congress passed a 45-day extension of FISA Section 702, preserving a legal authority for warrantless surveillance of non-U.S. persons. Sources also report a DOJ indictment of former FBI Director James Comey and characterize the broader context as aggressive prosecutions, but the evidence for politicization is limited in the provided material.

Cyber and Surveillance Evidence Matrix

ISSUE	INDICATOR	ASSESSMENT
313 Team DDoS activity	The group was implicated in attacks against Bluesky and Mastodon and described as Iran-linked.	The DDoS claim is reported, but the Iran linkage is weak in sources because the nature of the connection is not specified.
Telecom surveillance through Israeli infrastructure	Citizen Lab reportedly found weaponization of telecom infrastructure via protocol vulnerabilities.	Potentially significant, but sources omit protocols, targets, countries, vendors, and technical indicators.

CISA personnel losses	CISA reportedly lost approximately 1,100 personnel during a recent U.S. government shutdown.	Could affect cyber readiness, but sources do not clarify dates, roles lost, or whether losses were permanent.
FISA Section 702 extension	The U.S. Congress passed a 45-day extension.	Indicates continuity of collection authority, while leaving broader civil-liberties and oversight issues unresolved.
DOJ prosecution concerns	Sources reports an indictment of James Comey and characterizes a new phase of aggressive prosecutions.	The politicization assessment is weakly supported in sources because it provides limited evidence beyond the reported indictment.

5. WIDER MILITARY-TECHNICAL AND INFLUENCE VECTORS

Sources identify several developments outside the immediate Russia-Ukraine battlespace that may affect the wider security environment. **The European Union is reportedly deploying a mission to Armenia to counter Russian influence and interference ahead of elections.** The report also states that **Russia is likely to escalate intelligence operations in multiple European countries** as EU anti-Russian advisory missions expand.

U.S. officials reportedly raised concerns about Chinese shipments of dual-use materials to Iran. Separately, Iranian opposition leaders alleged that the Islamic Revolutionary Guard Corps is increasing drone transfers to Europe using clandestine assembly workshops. These are high-impact claims, but no details on materials, companies, routes, quantities, locations, seizures, or corroborating intelligence have been provided.

The reported return of **eighteen Peruvian citizens allegedly misled into fighting for Russia in Ukraine** raises possible

indicators of coercive recruitment, trafficking, or irregular foreign-fighter pipelines. Sources does not provide recruitment mechanisms, contractual details, or the identities of intermediaries, so the finding should be treated as a prompt for further inquiry.

6. CONCLUSIONS

Sources depict Russia-related security pressure as multidomain: kinetic operations against Ukraine, alleged Belarus-enabled drone support, European espionage concerns, domestic Russian counterintelligence tightening, cyber disruption, and influence competition in the post-Soviet space.

Ukraine appears to be pursuing a **counterstrategy focused on degrading Russian air defences, radars, naval missile capacity, robotic systems, and oil infrastructure**. The reported scale of Russian losses, especially the \$7 billion oil-infrastructure figure, should be treated as attributed Ukrainian messaging unless independently verified.

Belarus is a recurring operational concern. Some sources report Russian use of Belarusian territory for signal-relay balloons, while other cites Ukrainian concern about Belarusian military infrastructure that could support Russian offensives. **This alignment is significant from an analytical perspective, as it heightens the likelihood of Belarus becoming actively involved in the conflict—a step Lukashenko has thus far managed to avoid.**

European counterintelligence exposure remains prominent. Austria's expulsion of Russian diplomats and Latvia's arrests of suspected Russian intelligence collaborators are consistent with sustained Russian collection activity in Europe, but the Latvian case remains unproven in the provided material.

The cyber and surveillance material indicates a broad threat environment. The Citizen Lab telecom-surveillance claim and 313 Team DDoS reporting merit attention, but neither is sufficiently detailed in sources to support independent technical assessment.

If Ukrainian deep-strike activity near Moscow and against Russian oil infrastructure continues, **Russian authorities are likely to combine visible homeland-security measures with tighter communications controls and intensified counterintelligence prosecutions**. This assessment is grounded in the reported mobile restrictions before Victory Day, the reported rise in treason convictions, and the symbolic sensitivity of attacks near the Kremlin.

Russia is likely to continue using Belarus as an operational depth area where politically feasible, whether for strike support, infrastructure staging, or pressure signalling. It remains to be seen if further information allows to assess the scale or immediacy of a renewed northern-front threat.

