

'Significant Portion' of £4.8BN UK Lethal Aid for Ukraine Will Remain Secret

By Matt Kennard

Region: <u>Europe</u>

Global Research, April 10, 2023

Declassified UK 30 March 2023

Theme: Intelligence, Militarization and

WMD

In-depth

In-depth Report: **UKRAINE REPORT**

All Global Research articles can be read in 51 languages by activating the **Translate Website** button below the author's name.

To receive Global Research's Daily Newsletter (selected articles), click here.

Click the share button above to email/forward this article to your friends and colleagues. Follow us on <u>Instagram</u> and <u>Twitter</u> and subscribe to our <u>Telegram Channel</u>. Feel free to repost and share widely Global Research articles.

The British government is refusing to reveal how a large part of the billions in weaponry it is sending to Ukraine is being spent. The policy raises particular concerns following revelations it is supplying depleted uranium ammunition to Ukraine.

"A significant proportion of our lethal aid [for Ukraine] is procured overseas and for both operational and commercial reasons, the detail of these contracts will not be published," the Ministry of Defence (MoD) has <u>told parliament</u>.

The announcement raises suspicion that Britain is sending more controversial weaponry to Ukraine that it does not want made public.

Declassified <u>first reported</u> last week that the UK was sending ammunition containing depleted uranium to Ukraine. Vladimir Putin, Russian president, responded by <u>announcing</u> he would station tactical nuclear weapons in neighbouring Belarus.

The MoD said the only contracts it will publish will be those with British companies for equipment replenishing existing stockpiles.

It is unclear which foreign companies the government does not want to reveal its contracts with—or what weapons systems they are for.

The UK provided £2.4bn in military equipment to Ukraine in 2022 – more than any country other than the United States. It has committed to providing the same amount in 2023.

The UK has <u>supplied</u> 10,000 anti-tank weapons, including 5,500 NLAWs, which are designed by <u>Saab</u> in Sweden and made by French arms manufacturer Thales in Belfast. The UK has also <u>provided</u> Javelin and Brimstone missiles.

UK lethal aid to Ukraine has also <u>included</u> thousands of surface to air missiles including Starstreak, again produced by Thales.

"The UK arms export regime is defined by a chronic lack of transparency," Katie Fallon, advocacy manager at Campaign Against the Arms Trade (CAAT), told *Declassified*.

"That the public might never know how a large part of the weaponry budgeted for Ukraine is being spent, not only raises the risk of corruption, profiteering and procurement of inappropriate equipment, but it also reduces the ability of the UK public to provide badly needed scrutiny of government actions taken in their name."

Long-range

Other UK supplies include military systems with the potential to reach into Russia from bases in Ukraine.

This <u>includes</u> three M270 long-range multiple launch rocket systems, which have a range of up to <u>186 miles</u>, putting Russian cities within range.

In April 2022, UK defence minister James Heappey <u>backed</u> Ukraine carrying out strikes inside Russia using weapons provided by Britain.

Heappey said it was "completely legitimate for Ukraine to be targeting in Russia's depth in order to disrupt the logistics that if they weren't disrupted would directly contribute to death and carnage on Ukrainian soil".

Last month, prime minister **Rishi Sunak** <u>said</u> the UK would start providing Ukraine with "longer range capabilities" in its next package of military assistance in order to "disrupt Russia's ability to continually target Ukraine's civilian and critical national infrastructure and help relieve pressure on Ukraine's frontlines".

Details of those long-range capabilities were not provided. But they are <u>believed</u> to include the provision of Storm Shadow air-launched cruise missiles, which weigh 2,900 pounds and can travel up to <u>155 miles</u>. They were <u>used</u> by the RAF during NATO's 2011 war in Libya.

BAE Systems

BAE Systems, the UK's dominant arms company, <u>notched up</u> record orders of £37.1bn last year amid what it called an "elevated threat environment" after the Russian invasion of Ukraine.

The company said: "While it is tragic that it took a war in Europe to raise the awareness of the importance of defence around the globe, BAE Systems is well positioned to help national governments keep their citizens safe and secure in an elevated threat environment."

UK defence secretary **Ben Wallace** <u>recently said</u> he met with BAE "a number of times" in 2022. "This has included one to one meetings, wider group meetings, such as the Defence Suppliers Forum, and site visits," he said. "Support to Ukraine was discussed on most of these occasions including how the Ministry of Defence was supporting Ukraine directly".

The MoD <u>recently said</u> it "continues to pursue all avenues to meet critical Ukrainian requirements at the quantities and pace required".

*

Note to readers: Please click the share button above. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Matt Kennard is chief investigator at Declassified UK. He was a fellow and then director at the Centre for Investigative Journalism in London. Follow him on Twitter @kennardmatt

Featured image is from Russia Insider

The original source of this article is <u>Declassified UK</u> Copyright © <u>Matt Kennard</u>, <u>Declassified UK</u>, 2023

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Matt Kennard

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca