

Nuclear Defense, or Nuclear Offense? US Military to Test Launch an ICBM, Notifies the Kremlin

By <u>Al Arabiya</u> Region: <u>USA</u>

Global Research, September 07, 2022

Theme: Militarization and WMD

Al Arabiya English 6 September 2022

All Global Research articles can be read in 51 languages by activating the "Translate Website" drop down menu on the top banner of our home page (Desktop version).

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

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 US military will test-launch <u>an intercontinental ballistic missile</u> on Wednesday, the Pentagon announced, in the second such practice operation of the country's nuclear defense in less than a month.

"There will be an operational test launch of an Air Force Global Strike command unarmed Minuteman III intercontinental ballistic missile early tomorrow morning, September 7, from Vandenberg Space Force Base in California," Pentagon Spokesman Brig. Gen. Pat Ryder said Tuesday.

The announcement ahead of the launch was unusual; the Pentagon has not confirmed recent tests until after they take place.

Ryder stressed the test would be "routine," adding that it had been long-scheduled and that the US had notified Russia and other countries of the plans.

The aim of the test "is to demonstrate the readiness of US nuclear forces and provide confidence in the security and effectiveness of the nation's nuclear deterrent," Ryder told reporters.

The US Air Force successfully launched a Minutemen III ICBM August 16, after having postponed the test twice to avoid stoking tensions over Ukraine and Taiwan.

The missile carried a test re-entry vehicle, which in a strategic conflict could be armed with a nuclear warhead.

The re-entry vehicle traveled about 4,200 miles (6,760 kilometers) to the Kwajalein Atoll in the Marshall Islands in the western Pacific.

Ryder said the two tests were scheduled long in advance and are occurring close together

because of the first one's postponement.

*

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

Featured image: Cape Canaveral - February 20, 1958. The launch of a U.S. Air Force Atlas missle, test number 449, takes place from the Air Force Missle Test Center.

The original source of this article is <u>Al Arabiya English</u> Copyright © <u>Al Arabiya</u>, <u>Al Arabiya English</u>, 2022

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: Al Arabiya

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