

## Trump Administration Demands that Turkey Cancel Purchase of Russian S-400 Air Defense Missiles

By <u>Stephen Lendman</u> Global Research, April 05, 2019 Region: <u>Middle East & North Africa</u>, <u>Russia</u> <u>and FSU</u>, <u>USA</u> Theme: <u>Intelligence</u>

The Trump regime demands Turkey cancel its planned purchase of Russian S-400 air defense missiles.

Technologically superior to US long-range surface-to-air Patriot missiles, nothing in the West matches their effectiveness.

*S*-400*s* can destroy multiple hostile aircraft, ballistic missiles, and other aerial targets up to 250 miles away at high and low altitudes.

China was Russia's first foreign buyer, its military saying it "saw that the S-400 system by its capabilities today is unparalleled in the world in its armament class."

It's able to overcome heavy enemy fire and electronic countermeasures. In 2017, Turkey contracted with Russia to buy S-400s.

Last month, President Erdogan affirmed the contract, saying deliveries of the air defense systems are formalized, adding purchase of Russian S-500s may follow when they're available next year.

After meeting with his Russian counterpart Sergey Lavrov last Friday, Turkish **Foreign Minister Melvet Cavusoglu** said the following:

"The contract with Russia on S-400s remains in force and these defensive systems will be delivered to Turkey."

"(T)alks on this issue are underway. We are not going to sell S-400s to third countries. We do not need this as we are acquiring them for our own needs."

In 2017, Turkey made an advance payment for the systems to Moscow, deliveries expected in July.

Last year, US Assistant Secretary of State for European and Eurasian Affairs **Wess Mitchell** warned Turkey, saying

"(w)e made it clear that if (Erdogan) buys S-400s, there will be consequences."

"We will introduce sanctions within the Countering America's Adversaries Through Sanctions Act (CAATSA). Delivering F-35 combat aircraft Ankara contracted for may be halted."

On Monday, the US halted deliveries of F-35 parts and equipment to Turkey, an unnamed Trump regime official, saying:

"Pending an unequivocal Turkish decision to forgo the delivery of the S-400, deliveries and activities associated with the stand-up of Turkey's F-35 operational capability have been suspended while our dialogue on this important matter continues with Turkey."

Last week, Dem **Senators Jeanne Shaheen** and **Chris Van Hollen**, along with Republicans **James Lankford** and **Thom Tillis**, introduced legislation to ban the sale of F-35 warplanes to Turkey unless it cancels purchases of Russian S-400s, Shaheen saying:

"The prospect of Russia having access to US aircraft and technology in a NATO country, Turkey, is a serious national and global security risk," Lankford adding:

"Turkey is an important NATO ally and willing partner in addressing a number of US national security priorities. It's concerning that Turkey would seek close defense cooperation with Russia, whose authoritarian ruler (sic) seeks to undermine NATO and US interests at every turn (sic)."

Parts of the F-35 aircraft's fuselage, landing gear, and cockpit displays are made in Turkey. Its government showed interest in the Patriot system, not at the expense of abandoning purchase of Russian S-400s.

Russia's most advanced 5th generation Su-57 aircraft matches or exceeds the capabilities of the Pentagon's F-35 at a fraction of the cost per plane – about \$40 to \$45 compared to well over \$100 million for the overpriced US aircraft.

Sukhoi United Aircraft Corporation's head developer Mikhail Strelets said the US F-22 wasn't designed to strike ground targets like the Su-57, calling the Russian aircraft more versatile to the F-22 and F-35.

According to Russia's Rostec corporation, the Su-57 and other advanced Russian aircraft have innovative glass coatings, saying:

"It doubles radar wave absorption and reduces the aircraft cockpit's radar signature by 30%. Currently, the coating is applied to the canopy of T-50 (Su-57 aircraft since August 2017), Su-30, Su-34, Su-35, MiG-29K and Tu-160 planes."

The coating reduces visibility to hostile radar and protects pilots from ultraviolet, thermal and other potential harm.

The Su-57 is designed to destroy all types of long and short-range air, ground, and naval targets, overcoming air defense capabilities to successfully complete their missions.

Rostec's Viktor Kladov said Putin may approve sales to foreign buyers of the Su-57E, a variant of the 5th generation Su-57. Turkey expressed interest in the aircraft if Washington halts deliveries of F-35s.

\*

Note to readers: please click the share buttons below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

Award-winning author Stephen Lendman lives in Chicago. He can be reached at <u>lendmanstephen@sbcglobal.net</u>. He is a Research Associate of the Centre for Research on Globalization (CRG)

*His new book as editor and contributor is titled "Flashpoint in Ukraine: US Drive for Hegemony Risks WW III."* 

http://www.claritypress.com/LendmanIII.html

Visit his blog site at <u>sjlendman.blogspot.com</u>.

The original source of this article is Global Research Copyright © <u>Stephen Lendman</u>, Global Research, 2019

## **Comment on Global Research Articles on our Facebook page**

## **Become a Member of Global Research**

Articles by: Stephen Lendman

## About the author:

Stephen Lendman lives in Chicago. He can be reached at lendmanstephen@sbcglobal.net. His new book as editor and contributor is titled "Flashpoint in Ukraine: US Drive for Hegemony Risks WW III." http://www.claritypress.com/LendmanIII.html Visit his blog site at sjlendman.blogspot.com. Listen to cuttingedge discussions with distinguished guests on the Progressive Radio News Hour on the Progressive Radio Network. It airs three times weekly: live on Sundays at 1PM Central time plus two prerecorded archived programs.

**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: <u>publications@globalresearch.ca</u> 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