

Video: War in Yemen and Geopolitical Standoff in the Middle East

By [South Front](#)

Global Research, December 06, 2017

[South Front](#) 5 December 2017

Region: [Middle East & North Africa](#)

Theme: [Media Disinformation](#), [Terrorism](#),
[US NATO War Agenda](#)

Yemen's Houthis [fired](#) a cruise missile toward a nuclear power plant under construction in Abu Dhabi in the United Arab Emirates on December 3.

The cruise missile was identified as a "Soumar" missile, an Iranian-modified version of the Soviet-made Kh-55 cruise missile. With an operational range of 2500 km, the Kh-55s are equipped with guidance systems that allow them to maintain an altitude lower than 110 meters from the ground, thereby avoiding radar detection.

Local Yemeni sources confirmed that the cruise missile did not hit the target, having crashed in the northern Yemeni province of al-Jawf.

The UAE stated that it possesses an air defense system capable of dealing with any threat of any type or kind, adding that the nuclear power plant in Abu Dhabi was well-protected, state news agency WAM reported on its [Twitter](#) account. The crash reasons are still unclear, but most likely it was a technical failure.

This is the third launch from Yemen in a month, including the [two missiles](#) fired at Saudi Arabia. This differs from the missiles fired at Saudi territory as it was a cruise missile, instead of ballistic missiles used previously. This signifies that Houthis' military capabilities grow by the second, making them more of a threat to Saudi Arabia and the Saudi-led coalition in general.

And they were already a threat enough, with missiles abound. They launched ballistic missiles towards Saudi Arabia multiple times in last year. The Royal Saudi Air Defense Forces intercepted ballistic missiles heading towards the southern city of Jizan on 17 and 20 March 2017, and also reported intercepting four ballistic missiles launched by the Houthis in Yemen toward the Saudi cities of Khamis Mushayt and Abha on March 28.

On 22 July 2017, the Houthis released video of its Burkan-2 (volcano 2) ballistic missile launch to strike Saudi Arabia's oil refinery in Yanbu. It was reported the missile flew approximately 930 km, making it the longest distance travelled by a Houthi missile. They claimed that the ballistic missile hit the oil refineries in Yanbu, but Saudi officials reported that Saudi Aramco Mobile Refinery (SAMREF) at Yanbu was operating normally after a fire hit a power transformer at the gate of the facility.

Lately, Saudi Arabia's air defense forces intercepted a ballistic missile from Yemen in northeastern Riyadh on 4 November 2017. Saudi Arabia's **Crown Prince Mohammed bin**

Salman reacted to this attack by saying that Iran's supply of missiles to the Houthis in Yemen was a "direct military aggression." Saudi-led coalition fighting the Houthis in Yemen accused them of "dangerous escalation (that) came because of Iranian support" after Saudi air defenses intercepted the ballistic missile heading toward Riyadh.

The latest missile fired at Saudi Arabia was intercepted on November 30. The Saudi Press Agency, quoting **Colonel Turki al-Maliki**, the official spokesman of the Saudi-led coalition fighting the war in Yemen, said the missile was headed towards the Saudi city of Khamis Mushait on its southwestern border. It was destroyed without causing any casualties, but there were no details on how the missile was intercepted. The Houthis in Yemen claimed success in the missile launch, saying it was a test firing, according to the pro-Houthi news agency SABA in Yemen.

The United States [accused](#) Iran on November 7 of supplying Yemen's Houthi rebels with a missile that was fired into Saudi Arabia in July. US Ambassador to the United Nations **Nikki Haley** said that by providing weapons to the Houthis, Iran had violated two UN resolutions on Yemen and Iran. She said a missile shot down over Saudi Arabia on November 4 "may also be of Iranian origin."

The Houthis are becoming a force to be reckoned with. [The situation in the Middle East](#) is anything but simple. It is a powder keg waiting to explode, and a single spark will do the trick. Yet no one really wants for it to explode just now, and Yemen is a dangerous playground where the sparks may come flying easily, with the Saudi-backed government in shambles, and the Iran-affiliated Houthis in control of the North of the country and the capital. Moreover, Iran [has been reportedly sending](#) the Houthis advanced weapons and military advisers. The further involvement of Hezbollah in the region, now that ISIS is nearly over and done with also doesn't work in Saudi Arabia's favor: if the kingdom decides to escalate the situation in Lebanon, Iran and Hezbollah may use Yemen as a pressure point, forcing the Saudis to go to war on several fronts.

The rise of Iranian predominance in the region, with Hezbollah becoming a formidable force in the recent years, puts a stop to a plan of military escalation from the US and especially from Israel and Saudi Arabia. If a new large-scale open conflict starts in the region, the pro-Israeli block would suffer unacceptable losses even in case of the victory.

If you're able, and if you like our content and approach, please support the project. Our work wouldn't be possible without your help: PayPal: southfront@list.ru or via: <http://southfront.org/donate/> or via: <https://www.patreon.com/southfront>

The original source of this article is [South Front](#)
Copyright © [South Front](#), [South Front](#), 2017

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [South Front](#)

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