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Iranian communication base stations powered 1 2MWh



Overview

Did Russia launch a telecommunications satellite on behalf of Iran?

Russia has launched a telecommunications satellite into space on behalf of Iran. A Soyuz rocket lifted off from the Vostochny Cosmodrome in Russia's Amur region, carrying 20 satellites, the state news agency TASS reported on Friday. Among them are two Russian Ionosfera-M satellites and the Iranian telecoms satellite Nahid-2.

How many Russian ionosphere-M satellites are in Iran's orbit?

It carried two Russian Ionosphere-M Earth observation satellites, along with Iran's Nahid-2 satellite and 17 smaller Russian satellites, and put them into designated orbits. "The operational life of the NAHID-2 satellite is planned for two years," said Hassan Salariyeh, head of the Iranian Space Agency.

Does Iran have a chamran-1 satellite?

(Noghtezan via AP) This undated photo provided by Iranian Space Agency, ISA, shows Chamran-1 satellite.

Did Iran send a satellite into orbit with a Russian rocket?

The Soyuz-2.1b rocket blasted off from the Vostochny Cosmodrome in Siberia on Friday morning, carrying the Nahid-2 satellite and 18 other small payloads, according to Iranian state media. An Iranian communications satellite was sent into orbit aboard a Russian rocket on Friday, a launch that highlighted strong ties between the two countries.

Could Iran's satellite be used to upgrade its ballistic missile arsenal?

Weighing 110kg (240lb), the satellite was designed and manufactured by Iranian engineers, the broadcaster added. Western governments have long expressed concern that technological advances made in Iran's space programme could also be used to upgrade its ballistic missile arsenal.

Is Russia launching a satellite into space for Iran?

The fact that Russia is launching a satellite into space for Iran is nothing new. In 2022, for example, Moscow launched a surveillance satellite it had built for Iran. The Washington Post wrote at the time that the satellite was capable of taking high-resolution images of Earth, and that Russia would initially use it for its war against Ukraine.

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