

How much oil does Russia transfer a day?

An average of EUR 93 mn per day of Russian oil underwent ship-to-ship (STS) transfers in EU waters in February. 40% of these transfers were facilitated by tankers covered by G7+insurance. How can Ukraine's allies tighten the screws?

How much does Russia pay for fossil fuel imports?

The five largest Russian fossil fuel importing countries in the EU paid Russia a total of EUR 1.3 bn for their imports, over half of which were purchases of LNG. 356 vessels exported Russian crude oil and oil products in February, of which 167 were 'shadow' tankers.

Which country buys the most oil in Russia?

Oil products: Turkey, the largest buyer, has purchased 25% of Russia's oil product exports, followed by China (12%), and Brazil (11%). LNG: The EU was the largest buyer, purchasing 50% of Russia's LNG exports, followed by China (21%), and Japan (18%).

What is the price of oil in Russia?

The result is that the price of oil products in Russia has risen and continues to increase. Currently, the average price of gasoline is already \$0.71 per liter (in December it was \$0.60), and diesel fuel is \$0.85 (in December it was \$0.75). Gasoline exports are limited until the end of 2025.

How much oil does China import from Russia?

Crude oil comprised 70% (EUR 3.8 bn) of China's imports from Russia. In February, India was the second-largest purchaser of Russian fossil fuels, importing commodities valued at EUR 3.83 bn. Crude oil accounted for 77% of these imports.

Why is the price of oil rising in Russia?

Since the beginning of 2025, oil facilities in ten regions of the aggressor country have been targeted. According to Ukrainian intelligence, around a third of Russia's oil facilities, used for military purposes, have been damaged. The result is that the price of oil products in Russia has risen and continues to increase.

Russia is considering constructing oil storage facilities and new exporting outlets to improve oil sales that have been impacted by the Western sanctions following the invasion of ...

Satellite images show thick black smoke, and the area of the fire is expanding. According to OSINT analysts, the fire has completely destroyed 14 fuel tanks, partially damaged four, and left 16 undamaged. The fate of 44 ...

The strikes on the two fuel storage and pumping bases in the Smolensk region, some 500 km from the border with Ukraine. The attacks on the facilities, owned by Russian oil giant Rosneft, resulted in the loss of 26,000

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Overnight, a fire broke out in the Perm region of Russia at an oil storage facility. As reported by "Ukrainska Pravda," the fire engulfed fuel tanks stored there. The situation was reported on ...

New energy sector determination targets Russia's primary revenue source with sanctions against Gazprom Neft and Surgutneftegas, more than 180 vessels, and dozens of ...

Ukrainian drones struck deep inside Russia in an overnight attack targeting an oil facility serving a military airfield in the city of Engels, nearly 400 miles from the border, ...

Russia's lack of storage capacity could force it to shut in a big chunk of its production as buyers shun the country's oil following its invasion of Ukraine. With buyers shunning Russian oil, the country could soon run out of ...

The volume of crude oil in tankers worldwide has fallen to an eight-week low, even as Russian oil on the water rises to new highs, according to data intelligence firm Kpler. For ...

Download scientific diagram | Overview of Russian oil refineries, terminals, depots and storage. Source: US urged Ukraine to halt strikes on Russian oil refineries. Financial Times; 22 March ...

Russia's vast Arctic oil business is facing major disruption from US sanctions on its tankers and depots, stranding crude supplies previously snapped up by Asian buyers in ...

Russian oil storage site in flames after Ukraine drone attack. Facility in Kalach-on-the-Don is a fuel supplier to Russian military forces in Ukraine.

State-run China National Offshore Oil Co, one of the country's top importers of Russian oil, has in recent months been pumping shipments of ESPO blend from Russia's Far ...

A massive fire is burning at an oil storage depot in Russia's western Bryansk region after a Ukraine drone attack Friday. It's the latest strike indicating that Ukrainian forces ...

Russian firefighters are battling a three-day inferno in the southwest of the country, after a Ukrainian drone attack on an oil storage depot ignited the facility's diesel reserves.. On Saturday ...

A Ukrainian drone strike on an oil depot in the western Russian city of Bryansk has resulted in numerous explosions, several videos posted on Telegram by news outlet Kyiv Post appear to show.. ...

In Russia, the storage spaces constructed on the ground and the tubes of Transneft keep the largest amount of oil. Norilsk oil leak. Source: transneft . Certainly, the underground oil storages are safer and ecologically

friendly than ...

Ukrainian drones attacked an oil storage facility in Russia's southern Rostov region early Sunday morning, sparking a large fuel fire, the local governor said.

A Ukrainian drone struck an oil storage depot in western Russia on Friday, causing a massive blaze, officials said, as Kyiv's forces apparently extended their attacks on Russian ...

Overnight, a fire broke out at an oil storage facility in the Perm region of Russia. As reported by Ukrainska Pravda, the fire engulfed fuel tanks stored there. The situation was reported on ...

The oil depot's blaze has spread into a fourth fire burning additional oil storage tanks, according to Radio Free Europe/Radio Liberty. The fire began on Aug. 18 following a ...

Damage to an oil depot in Astakov, Rostov Oblast, Russia on 11 October, 2024 (Photo: Mazar) One of the most severe hits came on 15 January, when Ukrainian drones struck a Rosneft oil base near ...

A large fire has been raging at an oil storage facility in Rostov's city of Proletarsk since August 18 after an earlier Ukrainian drone attack some 200km (125 miles) from the Ukrainian border.

Russia may be forced to throttle back its oil output in the coming months as U.S. sanctions hamper its access to tankers to sail to Asia and Ukrainian drone attacks hobble its refineries.

Russian sources say Ukrainian forces have either destroyed or damaged all three of the bridges over the Seym River in western Russia as Kyiv's incursion enters its third week. ... a massive fire burned for the third ...

The situation was reported on social media by the Ministry of Emergency Situations of the Russian Federation. "A private oil storage facility covering 10,000 square metres in the ...

Ukraine renewed long-range drone attacks against Russia's energy infrastructure on Thursday, hitting a fuel storage base deep inside the central Voronezh region and setting it ablaze.. Local officials said the air raid targeted ...

A fire in a Russian oil refinery targeted by Ukraine has finally been extinguished after 16 days.. The fire at the Kavkaz oil and petroleum storage facility in Proletarsk was ...

Russia needs strategic oil storage facilities to help its oil industry and oil trade with the Western sanctions, Russian experts and industry officials say

The potent new U.S. sanctions announced last week against Russian oil interests will likely succeed in the short term by curbing Moscow's oil export volumes and revenues. To avoid running afoul of the U.S.

Department ...

Item 1 of 4 Members of the Russian emergencies ministry work to extinguish fire at an oil storage tank after an alleged drone attack in the town of Azov in the southern region of ...

Here are some of Russia's largest fuel storage facilities: The Novorossiysk Fuel Oil Terminal: With a storage capacity of around 1.5 million tonnes, this is one of Russia's largest fuel oil storage facilities. The terminal is located on the Black ...

About 20 of 74 storage tanks were on fire, local authorities told the RIA news agency. ... but its forces have been targeting Russia's oil infrastructure as part of their efforts to counter Moscow ...

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