

The Real Dangers of War: New Russian Strategic Missiles Can Penetrate U.S. Missile Shield

By [Global Research](#)

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New Russian strategic missiles invulnerable - RVSN commander

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MOSCOW: Nearly all of the silo-based and mobile missile systems belonging to the Russian Strategic Rocket Forces (RVSN) are equipped with warheads capable of overpowering missile defense shields, RVSN Commander Lt. Gen. Sergei Karakayev said.

“The capabilities of such combat means were demonstrated to U.S. technical control means during the trials of the Yars ground-based mobile missile system and the Bulava sea-based missile system. It also concerns hypersonic warheads capable of performing altitude and trajectory maneuvers,” he told journalists.

“The new missiles have characteristics that allow them to stay invulnerable at all sections of their flight,” Karakayev said.

“Today we have to vigorously respond to America’s missile defense build-up because the U.S. has chosen to ignore Russia’s concerns over it,” the commander said.

“New missile systems of RVSN will be equipped with highly effective maneuverable and guided warheads and more advanced means able to overpower missile defense shields. All this allows us to confidently forecast the Russian strategic nuclear forces’ ability to maintain the country’s security no matter what scenario the international situation follows,” Karakayev said.

“Russia is not opposed to the deployment of a U.S. missile defense shield, but it is against the creation of such a shield that would overtly be directed against it, potentially reducing the capabilities of the Russian strategic nuclear forces,” he said.

“It seems to me that as long as a stable mechanism of nuclear deterrence based on a threat to use nuclear weapons exists in the world, it should not be undermined, provoking a strategic offensive arms race. Should it happen, any strategic stability would be out of the

question. I do not think that such a situation will benefit anyone," the general said.

http://news.xinhuanet.com/english/world/2011-12/16/c_131311316.htm

Xinhua News Agency
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Russia considers new ICBM to counter U.S. missile defense

MOSCOW: Russia might build a new intercontinental ballistic missile capable of breaking through the U.S.' space-based missile defense system, the commander of Russian Strategic Missile Forces said Friday.

Lieutenant General Sergei Karakayev told reporters that Russia needs the ICBMs to contain possible threats of nuclear attack in the future.

"In case (the U.S.) deploys space-based anti-missile systems, the potential of the existing ICBMs could be insufficient to overpass that defense shield. So we need to deploy a new 100-ton ICBM," he was quoted by Interfax news agency as saying.

The general noted that missiles of such weight could be only ground-based, and also be equipped with conventional warheads with unlimited striking range.

Russia currently deploys the ground-based Topol-M and Yars strategic multi-warhead guided missiles and submarine-based Bulava ICBM.

Moscow has long opposed the deployment of U.S.-led NATO missile defense facilities near its borders and intends to seek legally binding guarantees from the U.S. and NATO that the missile defense shield is not targeting Russia.

President Dmitry Medvedev warned in November that Russia might station missile defense systems, including the Iskander, in western and southern sections of the country if there were any additional U.S. missile deployments in Europe.

<http://www.interfax.com/newsinf.asp?pg=5&id=295853>

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Two more RVSN divisions to switch to Yars missile systems in 2012 - commander

VLASIKHA, Moscow region: The Novosibirsk- and Kozelsk-based divisions of the Russian Strategic Rocket Forces (RVSN) will start to switch to Yars advanced mobile missile systems next year, RVSN Commander Lt. Gen. Sergei Karakayev told journalists on Friday.

"The second regiment of the Teikovo rocket unit will finish its transfer to Yars mobile missile systems in 2012. The Novosibirsk and Kozelsk rocket units will start to switch to this complex as well," he said.

The Kozelsk division will receive "silo-based Yars missile systems," Karakayev said.

Two more rocket divisions are expected to switch to Yars systems in the future, the commander said.

The Russian Armed Forces' first rocket regiment equipped with Yars systems was fully equipped in 2011, he said. This regiment is part of the Teikovo rocket division, based in the Ivanovo region.

"Another Yars regiment, made up of the regiment's command center and one rocket battalion, entered a trial run in the same division on December 7. One more battalion of this regiment will enter service before the end of 2011," the commander said.

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