



Rosoboronexport to help Kazakhstan build an armored vehicle overhaul and upgrading base

The ARMY 2017 International Military-Technical Forum hosted the signing of a frame contract on supplies of equipment, production tools and technical documents required for armored vehicle overhauls and upgrading between Rosoboronexport (part of the Rostec State Corporation) and Semey Engineering (part of JSC National Company Kazakhstan Engineering) on August 23, 2017.

“The repair and upgrading factory located in the city of Semey will be fitted with cutting-edge equipment to be able to repair Russian and Soviet-made equipment used by the Kazakh military. The factory staff will also study the methods and peculiarities of repairing and upgrading of the entire spectrum of equipment”, - Director General of Rosoboronexport Alexander Mikheev said.

Under the contract, Rosoboronexport conducts the entire range of works on designing, supplies of special equipment, spare parts and materials, tooling and provision of technical documents. The Kazakh Party will be able to carry out the entire cycle of works related to overhauls and upgrading of Russian and Soviet-made tanks, infantry fighting vehicles and armored personnel carriers.

By now the special exporter has equipped and built the centers for the overhauls and upgrading of Russian and Soviet-made equipment in a number of countries around the world.

“We consider technical readiness of military equipment to be the most important element of our activities. Effective operation of the technical readiness system ensures highly efficient operation of equipment throughout its service life and, after all, the image of Rosoboronexport as supplier of such equipment”, - Alexander Mikheev added.

In addition to military equipment overhaul centers, Rosoboronexport also offers to its foreign customers mobile maintenance systems

<http://roe.ru/press-centr/press-relizi/rosoboroneksport-prodvigaet-mobilnye-servisnye-kompleksy-dlya...>. The company has successfully supplied the first batch of such systems to one of the Latin American countries in 2017. Efficiency and reliability of the maintenance & repair system has been verified in the course of its operation.

Talks on supplies of such systems are currently in progress with a number of foreign countries. The systems can be adapted to be used by any military branch as may be required by the customer.



the full range of military and dual-purpose products, technologies and services. It is a subsidiary of the Rostec Corporation. Founded on 4 November, 2000, now Rosoboronexport is one of the leading world arms exporters to the international market. Its share in Russia's military exports exceeds 85 percent. Rosoboronexport cooperates with more than 700 enterprises and organizations in the Russian defence industrial complex. Russia maintains military technical cooperation with more than 70 countries around the world.

Rostec State Corporation is a Russian corporation that was established in 2007 to facilitate the development, production and export of high-tech industrial products designed for civilian and military applications. The Corporation comprises over 700 organizations that are currently part of 11 holding companies operating in the military-industrial complex and 3 holding companies working in civilian industry, as well as 80 directly managed organizations. Rostec's portfolio includes well-known brands such as AVTOVAZ, KAMAZ, Kalashnikov Concern, Russian Helicopters, VSMPO AVISMA, UralVagonZavod, etc. Rostec companies are located in 60 constituent entities of the Russian Federation and supply products to more than 70 countries. In 2016, the consolidated revenue of Rostec amounted to 1 trillion 266 billion rubles, while the consolidated net income and EBITDA amounted to 88 and 268 billion rubles respectively. In 2016, the average salary in the Corporation was 44,000 rubles. According to Rostec strategy, the main objective of the Corporation is to ensure that Russia has a technological advantage in highly competitive global markets. Rostec's key objectives include the introduction of a new techno-economic paradigm and the digitalization of the Russian economy.

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