

## Armenia Acquires Indian Multiple Rocket Launcher System Amid Delays in Russian Deliveries



Pinaka MBRL at rehearsal of Republic Day Parade 2011.  
 Source: [https://commons.wikimedia.org/wiki/File:Pinaka\\_MBRL\\_at\\_rehearsal\\_of\\_Republic\\_Day\\_Parade\\_2011.jpg](https://commons.wikimedia.org/wiki/File:Pinaka_MBRL_at_rehearsal_of_Republic_Day_Parade_2011.jpg) Attribution: Government Open Data License – India

By Matthew Stein  
 OE Watch Commentary

The Armenian government has become increasingly critical over what it sees as a lack of Russian support in the wake of several incidents with Azerbaijan, particularly Armenia’s clashes on 12-14 September 2022 that resulted in dozens of service members killed on both sides. While Armenian officials have previously mentioned looking for alternative partners beyond Russia to provide security cooperation and other support, the accompanying excerpted articles offer a look at one way the Armenian government is dealing with a lack of support from Moscow. The excerpted article from Armenian independent news website *Hetq* reports on comments from Armenian Prime Minister Nikol Pashinyan

following an incident with Azerbaijan on 28 September. Pashinyan noted ongoing reforms of the Armenian Armed Forces and he blamed Azerbaijan for trying to prevent these from taking place. He went on to mention that Armenia “paid hundreds of millions of dollars” for new weapon systems from “allied countries,” but that these have not yet been delivered. While Pashinyan does not mention Russia as one of the allied countries that failed to deliver weapons, it remains one of Armenia’s most significant providers of weapon systems and equipment.<sup>20</sup>

In the absence of assumed Russian deliveries, the second excerpted article, from India’s independent English-language news website *The Print*, reports that Armenia signed a contract with India in September to acquire the Pinaka multiple rocket-launcher system (MLRS) and that its order “would be fast tracked.” The article notes that the agreement includes an unknown number of Pinaka systems, ammunition, and anti-tank rockets. It also mentions that Armenia previously purchased four Swathi radar systems from India in 2020. As Armenia continues to carry out military reforms and prepare for potential clashes with Azerbaijan, the purchase of the Pinaka MLRS from India is an indication of what weapon systems Armenia believes it needs in the near term and demonstrates its willingness to look beyond Russia for supplies.

**There are cases when our country paid hundreds of millions of dollars, but the obligation to supply Armenia with weapons was not fulfilled, including by allied countries.**

**Source:** Lusine Akopyan, “Обязательства по поставкам оружия Армении не выполняют и союзнические страны – Н. Пашинян (Allied countries are not fulfilling their obligations of supplying weapons to Armenia – N. Pashinyan),” *Hetq* (independent news website in Armenia), 29 September 2022. <https://hetq.am/ru/article/148783>

*At a government meeting on September 29, Prime Minister Nikol Pashinyan said that yesterday the Azerbaijani armed forces carried out another provocation on the southeastern section of the border between Armenia and Azerbaijan, striking at Armenian units performing engineering work.*

*Engineering work was carried out on the territory of the Republic of Armenia, and the Azerbaijani units that opened fire were also on the territory of the Republic of Armenia...*

*“I also want to draw attention to the following circumstance. We have begun a large-scale process of reforming our armed forces, and Azerbaijan is trying to prevent Armenia from carrying out reforms in the Armed Forces with such provocations...,” Pashinyan said, adding that there are cases when our country paid hundreds of millions of dollars, but the obligation to supply Armenia with weapons was not fulfilled, including by allied countries...*

## Continued: Armenia Acquires Indian Multiple Rocket Launcher System Amid Delays in Russian Deliveries

**Source:** Snehesh Alex Philip, “As tensions rise with Azerbaijan, Armenia buys Pinaka rockets & ammunition from India,” *The Print* (an independent English-language news website from India), 29 September 2022. <https://theprint.in/defence/as-tensions-rise-with-azerbaijan-armenia-buys-pinaka-rockets-ammunition-from-india/1147833/>

*Armenia has signed a contract with India for procuring the indigenous Pinaka multi-barrel rocket launchers, unspecified missiles and ammunition, amid its growing tensions with Azerbaijan...*

*Sources in the defence and security establishment confirmed that the government-to-government contract, valued at about Rs 2,000 crore, was signed earlier this month and that the supplies would be fast tracked as per the requirement.*

*While the exact quantity is not known, the order includes the indigenous Pinaka system, ammunition and anti-tank rockets...*

*The ex-Soviet republic had bought four indigenous Swathi weapons locating radar in 2020 from India which was delivered in the backdrop of its conflict with Azerbaijan...*

### Notes:

[20] See: Matthew Stein, “Armenia Acquires Russian Helicopters as Part of Armed Forces Modernization,” *OE Watch*, Issue #3, 2022.

## VIRTUAL WAR: THE QATAR-UAE BATTLE OF NARRATIVES

Lucas Winter  
May 2020

For much of the past decade, Qatar and the UAE have been engaged in a battle of narratives. Their ongoing dispute dates to 2011 and is rooted in foreign policy and ideological disagreements. Following a hack of the Qatari News Agency in 2017, the nature of Qatari-Emirati competition shifted from being primarily the purview of government officials, spokespeople, journalists, analysts and authors, to one where coders, influencers, trolls and cybersecurity experts played a vital role. Since then, both countries have worked to increase their capabilities in the cyber and informational domains. Their relationship in these domains has evolved into one of strategic competition. This paper looks at how these dynamics may affect the regional operational environment, with a particular focus on the cyber and informational domains.

