

MLRS



226

destroyed

2

abandoned

53

captured

22

damaged

281

Confirmed MLRS losses



881

MLRS losses reported by Ukr.

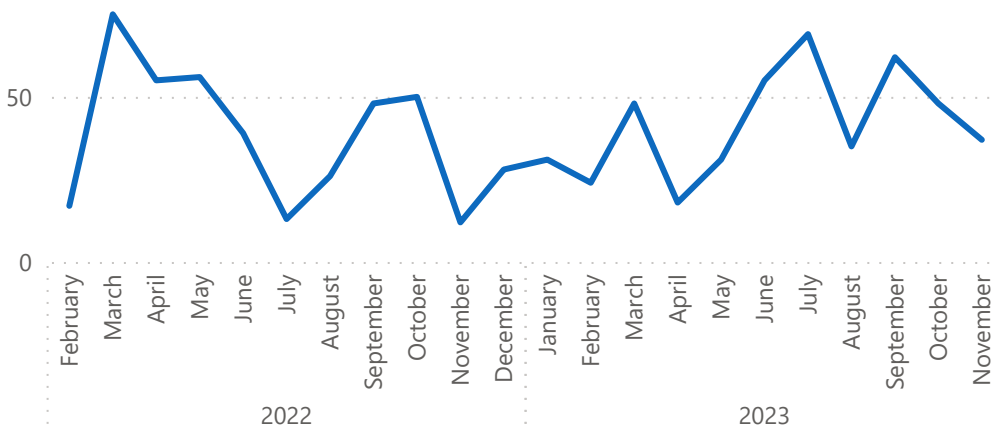
\$103M

estimated cost of MLRS losses



Russian multiple rocket launchers would theoretically be capable of reaching into the AFU's operational dept. However, there are three elements that stop this from happening: the ISR gap, the AFU's dispersion, and a lack of guidance kits. These factors pressure the Russian armed forces to bring the MLRS much closer to the front lines, making them vulnerable to artillery strikes or drone attacks. We note that the Russian Armed Forces (aside from the Soviet-era BM-21 Grad) do not have a significant reserve of MLRS (Multiple Launch Rocket Systems). The sustained destruction of these support elements could be reflected in significant future personnel losses for the RuAF.

MLRS losses reported by Ukr.



confirmed MLRS losses



167



72



17



11



6



122mm BM-21 Grad

220mm BM-27 Uragan

122mm 2B17 Tornado-G

220mm TOS-1A

122mm 9P138 Grad-1

122mm 2B26 Grad-K

300mm BM-30 Smerch

Unknown MRL

MT-LB with 140mm