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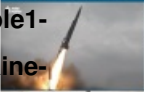
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1. The first part of the document discusses the current state of the Ukrainian missile defense system, highlighting the challenges faced by the Ukrainian military in intercepting Russian missiles and drones. It mentions the need for more advanced interceptors and the importance of maintaining a high level of readiness.

sites/default/files/2026-/)

08/Table1-
 Ukraine-
 interceptors-
 (POL4254.png

Interceptor	Cost per Interceptor	Annual Production Rate
 FREIYA Fire Point FP-7	\$700,000	1,095 starting in 2027 (if production rate maintained)
 SkyFall P1-SUN	\$1,000	600,000 (max)
 Wild Hornets	\$2,500	120,000

Sources: NDTV World, Reuters

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08/Table2-
 US-
 interceptors-
 (POL4254.png

Interceptor*	Cost per Interceptor	Annual Production Rate
 PAC-2	~\$2-4 million	~240 (Raytheon scaling to ~420 once its European plant comes online)
 PAC-3	~\$4.2 million	600 (Lockheed scaling to 2,000 by 2030)
 THAAD	~\$12.7 million	96 per year (Lockheed scaling to 400 by 2033)

* List is not exhaustive.
 Sources: Defense News, Reuters, Defense Industry Europe

2. The second part of the document discusses the challenges of maintaining a high level of readiness for the Ukrainian missile defense system. It mentions the need for more advanced interceptors and the importance of maintaining a high level of readiness.

3. The third part of the document discusses the challenges of maintaining a high level of readiness for the Ukrainian missile defense system. It mentions the need for more advanced interceptors and the importance of maintaining a high level of readiness.

4. The fourth part of the document discusses the challenges of maintaining a high level of readiness for the Ukrainian missile defense system. It mentions the need for more advanced interceptors and the importance of maintaining a high level of readiness.

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9. The ninth part of the document discusses the challenges of maintaining a high level of readiness for the Ukrainian missile defense system. It mentions the need for more advanced interceptors and the importance of maintaining a high level of readiness.

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BRIEF ANALYSIS

25 Years After 9/11: NCTC Directors Assess Progress and Remaining Challenges

September 8, 2026, starting at 9:00 a.m. EDT (1300 GMT)

♦
Christine Abizaid ,
Matt Olsen ,
Nicholas Rasmussen

(/policy-analysis/25-years-after-911-nctc-directors-assess-progress-and-remaining-challenges)

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