

Boeing to Produce 184 Apaches for U.S. Army, International Customers

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- Boeing will build E-model AH-64s for the U.S. Army and international operators
- Australia is the 18th nation to select Apaches as their attack aircraft

MESA, Ariz., March 17, 2023 – Boeing [NYSE: BA] will build 184 AH-64E Apaches for the U.S. Army and international customers, including the first Apaches for Australia. This \$1.9 billion award brings the total current funded value of the contract to \$2.1 billion, and has the potential to increase to more than \$3.8 billion with future obligations.

"We are enhancing the U.S. Army's attack fleet, while supporting additional partner nations and welcoming our newest Apache customer, the Australian Army," said Christina Upah, vice president of Attack Helicopter Programs and senior Boeing Mesa site executive. "This contract highlights the need for Apaches worldwide."

The U.S. Army will receive 115 remanufactured Apaches, with an additional 15 Apaches to be procured as options, ensuring significant savings to taxpayers. The additional 54 aircraft will be delivered to partner nations as part of Foreign Military Sales.

This award comes on the heels of the U.S. Army's Apache fleet surpassing five million flight hours, a milestone proving the AH-64 is the most capable, reliable and versatile attack helicopter.

"This multi-year contract is critical for the warfighter and the entire Apache team," said Col. John (Jay) Maher, U.S. Army Apache project manager. "It demonstrates the Army's commitment to continue putting unmatched capability into the hands of our nation's finest, while providing stability and predictability for the outstanding citizens and companies that pour their talent into producing the best attack helicopter in the world."

Boeing Global Services will continue to deliver optimal readiness for the warfighter including training devices, spare provisions, support and test equipment kits, depot support, field engineering and technical manuals. Major advantages in the technical publication area allow for a streamlined process approach to re-use data which reduces operational and sustainment costs.

Under the first multi-year contract, signed in 2017, Boeing delivered 244 remanufactured Apaches to the Army and 24 new-build aircraft to an international customer. The [AH-64E](#), built at the Boeing site in Mesa, Ariz., is the most advanced multirole combat helicopter in the world. There are more than 1,275 Apaches currently in operation around the world.

As a leading global aerospace company, Boeing develops, manufactures and services commercial airplanes, defense products and space systems for customers in more than 150 countries. As a top U.S. exporter, the company leverages the talents of a global supplier base to advance economic opportunity, sustainability and community impact. Boeing's diverse team is committed to innovating for the future, leading with sustainability, and cultivating a culture based on the company's core values of safety, quality and integrity. Join our team and find your purpose at [boeing.com/careers](https://www.boeing.com/careers).

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