

## Boeing Delivers Four MH-139A Test Helicopters to U.S. Air Force

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– Federal Aviation Administration certifies the Grey Wolf to begin military utility testing

– MH-139A will protect intercontinental ballistic missiles and support four Major Air Force Commands and other operating agencies

**PHILADELPHIA, Aug. 25, 2022** — Boeing [NYSE: BA] has delivered four MH-139A Grey Wolf test aircraft to the U.S. Air Force as the service prepares to replace its aging fleet of UH-1N helicopters.

The Grey Wolf is a multi-mission aircraft – based on the proven commercial AW139 helicopter – designed to protect intercontinental ballistic missiles and transport U.S. government officials and security forces. Boeing was awarded a \$2.4 billion contract in Sept. 2018 for 80 helicopters, training systems and associated support equipment.

“The Grey Wolf is a modern, versatile aircraft offering greater range, speed and endurance than the UH-1N Huey it replaces,” said Mark Cherry, vice president and general manager of Boeing Vertical Lift. “I am proud of our team who, along with our partner Leonardo, helped us to achieve this milestone – a tremendous first step in a long line of Grey Wolf deliveries.”

The delivery milestone follows receipt of the Federal Aviation Administration-issued supplemental type certificate, required to commence deliveries. With aircraft in hand, the Air Force will now proceed with Military Utility Testing as the program progresses toward Milestone C.

“We are thrilled that the first four MH-139As have been accepted by the U.S. Air Force,” said Clyde Woltman, chief executive officer, Leonardo Helicopters U.S. “This aircraft is well-positioned to become an important asset in the defense and security of the United States.”

Leonardo produces the helicopter at its plant in northeast Philadelphia, while Boeing is responsible for military equipment procurement and installation, and post-delivery support of the aircraft.

Boeing has the most advanced military rotorcraft in the world, renowned for leading-edge solutions that deliver proven capabilities. With 60 years of expertise and a global fleet over 2,500 strong — comprising the AH-6 Little Bird, AH-64 Apache, V-22 Osprey and H-47 Chinook aircraft, and in-development entrants, including the MH-139A Grey Wolf and DEFIANT X — Boeing advances missions ranging from precision attack and reconnaissance to medium and heavy lift operations.

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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