

Boeing Submits Proposal to Indian Navy for Long-Range Maritime Patrol Aircraft

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A team led by Boeing [NYSE: BA] today submitted its proposal to develop and deliver eight long-range maritime reconnaissance and anti-submarine warfare aircraft to the Indian navy. Boeing is offering a variant of its P-8A Multi-mission Maritime Aircraft, which is currently in development for the U.S. Navy. The proposed aircraft would provide India with a significantly improved maritime patrol and reconnaissance capability.

"We have proposed a unique system that will enhance the capability of the Indian navy in anti-submarine and anti-surface warfare," said Rick Buck, Boeing program manager for P-8A international programs. "The increased range, speed, radius of action and advanced combat power inherent in our 21st century solution will enable the Indian navy to fully patrol and influence events in its entire operational region. Additionally, the commonality inherent in our solution will greatly enhance the interoperability and supportability objectives publicly supported by both the U.S. and Indian navies."

Boeing is the prime contractor and systems integrator for the U.S. Navy's P-8A Multi-mission Maritime Aircraft. The Boeing team includes CFM, Northrop Grumman, Raytheon and Smiths. The U.S. Navy plans to purchase 108 aircraft, with deliveries beginning in 2009.

Boeing's proposal includes the development of a unique Indian navy P-8 configuration, significant participation for Indian industry, test and certification activities, and eight aircraft delivered over a four-year period.

Under the request for proposal, bids were to be submitted by April 13, 2006, with first deliveries occurring within 48 months of the contract award.

A unit of The Boeing Company, Boeing Integrated Defense Systems is one of the world's largest space and defense businesses. Headquartered in St. Louis, Boeing Integrated Defense Systems is a \$30.8 billion business. It provides network-centric system solutions to its global military, government and commercial customers. It is a leading provider of intelligence, surveillance and reconnaissance systems; the world's largest military aircraft manufacturer; the world's largest satellite manufacturer and a leading provider of space-based communications; the primary systems integrator for U.S. missile defense; NASA's largest contractor; and a global leader in sustainment solutions and launch services.

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