

Javelin JJV and TASL for missile co-production in India



Tata Advanced Systems Limited and the Javelin Joint Venture (JJV), a partnership between Raytheon, an RTX business, and Lockheed Martin, on 31 August 2026, entered into an MoU for the co-production of the Javelin All Up Round (AUR) in India.

Tata Advanced Systems has been selected by JJV as the prime partner for future in-country co-production efforts following an evaluation of multiple companies based on capability and expertise. Under the industry MoU, Tata Advanced Systems Limited and the JJV will explore the establishment of a final assembly and integration facility for the Javelin AUR and component production capabilities in India. This agreement will support future production of

the Javelin system while providing unique opportunities for Indian industry and strengthen regional stability for the Indo-Pacific.

The Javelin co-production effort will be beneficial for the India and US partnership through creating, building and developing a strong defence workforce in India while sustaining American jobs in the domestic supply chain through multiyear production of sub-assembly kits at Lockheed Martin's Troy, Ala, facility and guidance electronics units (GEU) at Raytheon's Tucson, Ariz, facility. The sub-assembly kits and GEUs will be shipped to India for final assembly and integration.