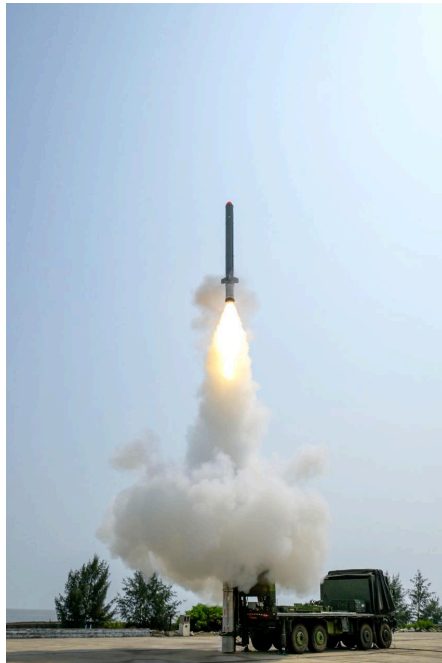


DRDO conducts successful flight-test of Long Range Land Attack Cruise Missile

प्रविष्टि तिथि: 15 JUN 2026 6:31PM by PIB Delhi

Defence Research & Development Organisation (DRDO) conducted a successful flight-test of Long Range Land Attack Cruise Missile (LRLACM) from Dr APJ Abdul Kalam Island off the coast of Odisha on June 15, 2026. All the test objectives were fully met, as per the data captured by various tracking instruments deployed by Integrated Test Range, Chandipur.



The LRLACM is an indigenously developed missile with all sub-systems developed by various DRDO laboratories and Indian Industry partners. Aeronautical Development Establishment, Bengaluru is the Nodal Laboratory. The launch was witnessed by senior officials from DRDO and user representatives from the Indian Navy & the Indian Air Force.

Raksha Mantri Shri Rajnath Singh congratulated the DRDO team and the Industry Partners on the successful flight-test of LRLACM. Defence Secretary & Secretary, Department of Defence (R&D) and Chairman DRDO Shri Rajesh Kumar Singh monitored all activities during the launch. He congratulated all the team members involved in the successful flight-test.

VK/Savvy

(रिलीज़ आईडी: 2273160) आगंतुक पटल : 9048

इस विज्ञप्ति को इन भाषाओं में पढ़ें: Urdu , हिन्दी , Marathi , Tamil , Malayalam

