



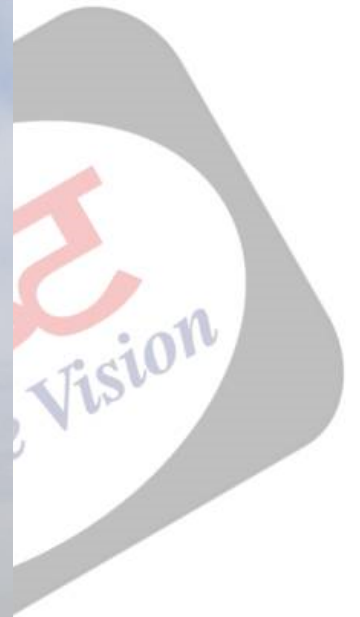
## Long Range Land Attack Cruise Missile

[Source: PIB](#)

Recently, [Defence Research and Development Organisation \(DRDO\)](#) successfully conducted the maiden flight-test of the **Long Range Land Attack Cruise Missile (LRLACM)** off the coast of Odisha.

- **Precision Strike:** The missile has a precision strike range of **1,000 km**, ensuring accuracy and effectiveness in targeting strategic locations.
- **Advanced Technology:** It is equipped with **advanced avionics and software**, which enhance its reliability and operational efficiency.
  - It demonstrates the ability to navigate through **predetermined waypoints** while performing various **manoeuvres** and operating effectively at **different altitudes and speeds**.
- **Similarity:** Similar to the **US Tomahawk** and **Russia's Kalibr**, the LRLACM excels in delivering **precise, long-range strikes**.
- **Strategic Importance:** Such missiles are critical for **modern militaries**, enabling **stand-off attacks** on strategic targets while ensuring the safety of the **launch platform and personnel**.
- **Collaboration:** The LRLACM was developed by the **Aeronautical Development Establishment, Bengaluru**, with support from other **DRDO laboratories** and **Indian industry partners**.

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Read more: [GSLV-F14/INSAT-3DS Mission.](#)

