



India's Agni Prime Missile

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The new generation ballistic missile **Agni-Prime** was successfully flight-tested from the Dr APJ Abdul Kalam Island off the coast of Odisha.

- It was conducted jointly by the [Strategic Forces Command \(SFC\)](#) and [Defence Research and Development Organisation \(DRDO\)](#).
- The launch aligns with India's strategic goals, as part of its '[Mission Divyastra](#)' program, further solidifying its position among nations with formidable strategic capabilities.
- **Agni Prime is a nuclear-capable new-generation advanced variant** of the Agni class of missiles. It is a **two-stage canister missile** with a maximum range of 1,000 to 2,000 km.
 - It is lighter than all the earlier Agni series of missiles.
 - It is equipped with the [Multiple Independently Targetable Re-entry Vehicle \(MIRV\) technology](#).

Read more: [Agni-Prime](#), [Multiple Independently Targetable Re-entry Vehicle \(MIRV\) Technology](#)

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