

Pralay Missile

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Pralay Missile Latest News

Recently, the Defence Research & Development Organisation (DRDO) carried out a salvo launch of two indigenous Pralay missiles.

About Pralay Missile

- It is an indigenously developed **short-range, surface-to-surface** missile.

Features of Pralay Missile

- It is a **solid propellant quasi-ballistic** missile.
- The missile is capable of carrying multiple types of **warheads against various targets**.
- **Range:** The missile has a **range of 150-500 km** and can be launched from a mobile launcher.
- **Payload capacity:** It has a payload capacity of **500-1,000 kg**.
- The missile is capable of carrying conventional warheads.
- It is equipped with guidance systems that **provide a Circular Error Probable (CEP)** of less than 10 meters.

- **Speed:** It reaches terminal **speeds of Mach 6.1** and can engage targets such as radar installations, command centers, and airstrips.
- It has the **ability to change its path** after **covering a certain range midair**.
- **Developed by:** It has been developed by **Research Centre Imarat** and in collaboration with other **Defence Research & Development Organisation labs**.
- **Industry partners:** Bharat Dynamics Limited & Bharat Electronics Limited and many other industries and MSMEs.

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