



Third Generation NAG Missile

India has successfully carried out summer trials of NAG Missile.

- The Nag missile has been **indigenously developed** under the Indian Ministry of Defence's [Integrated Guided Missile Development Programme \(IGMDP\)](#), which also involved the development of four other missiles that are Agni, Akash, Trishul and Prithvi.

About Nag Missile

- Nag is a **third-generation, fire-and-forget, anti-tank guided missile** developed by India's state-owned [Defence Research and Development Organisation \(DRDO\)](#) to support both mechanised infantry and airborne forces of the Indian Army.
- It is an **all weather conditions** with day and night capabilities and with a **minimum range of 500m** and **maximum range of 4 km**.
- Nag can be launched from **land and air-based platforms**. The land version is currently available for integration on the Nag missile carrier (**NAMICA**)
- The **helicopter-launched configuration**, designated as [helicopter-launched NAG \(HELINA\)](#), can be fired from Dhruv advanced light helicopter(ALH) and HAL Rudra (ALH WSI) attack helicopter.

PDF Reference URL: <https://www.drishtias.com/printpdf/third-generation-nag-missile>