

## Nag Mark 2 Anti-Tank Guided Missile

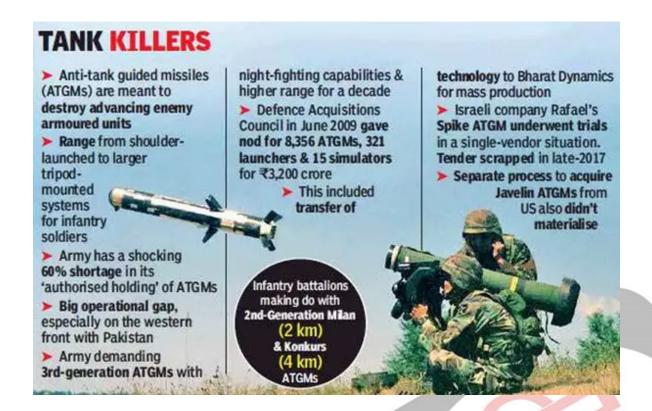
## **Source: HT**

India successfully conducted field trials of the indigenously developed **Nag Mk 2 Anti-Tank Guided Missile (ATGM)** at **Pokhran Field Firing Range** in Rajasthan.

## Nag Mk 2 Anti-Tank Guided Missile (ATGM)

Develop	<b>Defence Research and Development</b>
ed By	Organisation (DRDO)
Type and	It is a third-generation, all-weather,
Function	fire-and-forget anti-tank guided
ality	missile with lock-on after launch
_	capability, allowing it
	to autonomously track and engage
	targets.
<b>Effective</b>	It is designed to <b>neutralize modern</b>
ness	armoured vehicles, including those
	with Explosive Reactive Armour
	(ERA), using a tandem high-explosive
	anti-tank (HEAT) warhead for
	enhanced destructive power.
Range	<b>7 to 10 kilometre</b> s. Its predecessor
	was the <b>Nag Mark 1</b> (4 km range).
Attack	It features a top-attack
Modes	capability, targeting the vulnerable
	upper surface of armoured vehicles.
Launch	The Nag Mk-2 is launched from
Platform	the <b>NAMICA (Nag Missile Carrier)</b>
	Version 2.
	<ul> <li>NAMICA is an anti-tank</li> </ul>
	armored vehicle or tank
	destroyer vehicle used by the
	Indian Army to launch anti-tank
	missiles.





Read More: Anti-Tank Guided Missiles (ATGM)

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The Vision