

DURGA-2: Directionally Unrestricted Ray Gun Array System

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About DURGA-2

- It damages or destroys its target using focused energy by means of lasers, microwaves or particle beams.
- **Advantages:** These weapons have several advantages over conventional munitions.
 - They transmit **lethal force** at the speed of light (about 300,000 kilometers per second).
 - Their beams are not affected by the constraining **effects of gravity or atmospheric drag**.
 - They are extremely precise. Fourth, their effects can be tailored by varying the type and intensity of energy delivered against targets.
- **Significance**
 - The **aerospace industry** can transform the way wars will be fought.
 - This will enable us to produce cutting edge platforms, weapons, sensors, and networks essential to fight and win a future war.

Other countries which have this system: Russia, France, Germany, the United Kingdom, Israel, and China.

Q1: What are Tactical Nuclear Weapons?

They are nuclear weapons used for specific tactical gains on the battlefield. They are intended to devastate enemy targets in a specific area without causing widespread destruction and radioactive fallout.

Source: [Cost and benefit: Israel's very expensive defence against aerial threats](#)

Source: <https://vajiramandravi.com/current-affairs/durga-2/>

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