



# China Questions India's Agni V Missile Project

## Why in News

Recently, China has cited a [United Nations Security Council \(UNSC\)](#) resolution to question India's missile programme amid reports of an upcoming test for the **Agni-V intercontinental ballistic missile**.

- **UNSC Resolution 1172** was issued after India's 1998 nuclear tests.

## Key Points

### ▪ About Agni V Missiles:

- Agni-V is the **most advanced surface-to-surface indigenously built ballistic missile**.
- It is a **three-stage, solid fuelled, 17-metre tall missile**, and is capable of **carrying a nuclear warhead of about 1.5 tonnes**.
- Agni-V is a **fire and forget missile**, which once fired cannot be stopped, except by an interceptor missile.
- It has been developed under the **Integrated Guided Missile Development Programme (IGMDP)**.
  - IGMDP was **conceived by Dr. A.P.J. Abdul Kalam** to enable India attain self-sufficiency in the field of missile technology. It was approved by the Government of India in 1983 and completed in March 2012.
  - The **5 missiles (P-A-T-N-A)** developed under this program: **Prithvi, Agni, Trishul, Nag, Akash**.
- **Agni Class of Missiles:**
  - They are the **mainstay of India's nuclear launch capability**.
  - **Range:**
    - Agni I: Range of 700-800 km.
    - Agni II: Range more than 2000 km.
    - Agni III: Range of more than 2,500 Km
    - Agni IV: Range is more than 3,500 km and can fire from a road mobile launcher.
    - Agni-V: The longest of the Agni series, an **Inter-Continental Ballistic Missile (ICBM)** with a range of over 5,000 km.
    - [Agni-P \(Prime\)](#): It is a canisterised missile with range capability between 1,000 and 2,000 km. It will **replace the Agni I missile**.
- The missile has been successfully tested five times and is in the process of induction into the Army.
- Very few countries, including the US, China, Russia, France and North Korea, have InterContinental Ballistic Missiles (ICBM).
  - ICBM is a **land-based, nuclear-armed [ballistic missile](#)** with a range of more than 5,600 km.

### ▪ About UNSC resolution 1172:

- The resolution, in the aftermath of the [1998 nuclear tests](#) that calls upon India and Pakistan immediately:
  - To stop their nuclear weapon development programmes,
  - To refrain from weaponization or from the deployment of nuclear weapons,
  - To cease development of ballistic missiles capable of delivering nuclear weapons and any further production of fissile material for nuclear weapons,
  - To confirm their policies not to export equipment, materials or technology that could contribute to weapons of mass destruction or missiles capable of delivering.

### ▪ Issues in Chinese Claims:

- Agni V has received wide attention in the Chinese press with focus on the detail that the 5,000 km-range nuclear-capable missile **would bring many cities in China within range.**
- While citing the resolution regarding India's missile programme, China has, in contrast, been **aiding the development of Pakistan's nuclear and missile programmes.**
  - China has been providing **enriched uranium and even technology** for nuclear-capable missiles.
- Further, in 2018, **China had sold Pakistan a tracking system** to speed up development of multi-warhead missiles.

### Way Forward

- India needs to be far more active in insisting that **a comprehensive nuclear dialogue with China is essential** for strategic stability across Asia.
- **China will be hesitant to enter into such a dialogue**, as it wishes to not formally accord recognition to India's nuclear weapons status, even as it peddles nuclear weapons and ballistic missile designs and materials to Pakistan. These transfers to Pakistan are **in total disregard of China's responsibilities under the Nuclear [Nonproliferation Treaty](#).**
- **India has been far too defensive and avoided exposing the Sino-Pakistan nuclear/missile nexus** in important world capitals. Within Asia, Chinese arrogance would need far closer consultations and **dialogue with countries such as Japan, Vietnam and Indonesia.**

[Source: TH](#)

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