

NASA Invites ISRO to Join Lunar Moon Base Programme

NASA formally invited ISRO to join its Moon Base programme during the 9th CSJWG meeting in Bengaluru.

The Moon Base programme aims to build humanity's first permanent human outpost near the lunar South Pole.

KEY EXAM POINTS

- **NASA** officially invited **ISRO** to collaborate on its ambitious Moon Base programme.
- The invitation was extended during the **9th meeting** of the India-U.S. **Civil Space Joint Working Group**.
- The bilateral civil space working group meeting was hosted in **Bengaluru**.
- The Moon Base programme envisages building humanity's **first outpost** on another celestial body near the **lunar South Pole**.
- This initiative deepens the strategic civil space cooperation between **India** and the **United States**.

STATICS & SYLLABUS FOCUS

ISRO was established on **August 15, 1969**, and is headquartered in **Bengaluru**, Karnataka.

NASA was established on **July 29, 1958**, under the National Aeronautics and Space Act in the United States.

India signed the **Artemis Accords** for international civil space exploration in **June 2023**.

India became the **fourth country** to soft-land on the Moon and the first near the lunar South Pole on **August 23, 2023**.

August 23 is designated as **National Space Day** in India to commemorate Chandrayaan-3 landing success.

NISAR (NASA-ISRO Synthetic Aperture Radar) is a joint Earth-observation satellite mission developed by NASA and ISRO.

REVISION FLASHCARD

NASA invited ISRO to join its South Pole Moon Base programme at 9th CSJWG meeting in Bengaluru.

Syllabus Relevance: Relevant for Unit 1 Science & Tech (Space Missions, ISRO) and Unit 2 Current Events (India-US Bilateral Relations).

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