

GOVERNMENT OF INDIA  
DEPARTMENT OF SPACE

RAJYA SABHA

**UNSTARRED QUESTION NO. 132**

TO BE ANSWERED ON THURSDAY, JANUARY 29, 2026

**PRIVATE SECTOR PARTICIPATION IN SPACE ECONOMY**

132. DR. PARMAR JASHVANTSINH SALAMSINH:  
SHRI NARAYANA KORAGAPPA:

Will the PRIME MINISTER be pleased to state:

- (a) the number of private companies registered with IN-SPACe for space and satellite activities;
- (b) the categories of activities permitted to private entities including launch services, satellite operations and data services;
- (c) the value of investments and contracts facilitated through IN-SPACe, so far;
- (d) whether a roadmap exists to expand India's space economy and commercial space exports; and
- (e) if so, the details thereof?

**ANSWER**

**MINISTER OF STATE IN THE MINISTRY OF PERSONNEL, PUBLIC  
GRIEVANCES & PENSIONS AND IN THE PRIME MINISTER'S OFFICE**

**(DR. JITENDRA SINGH):**

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- (a) As on date, the total number of private companies which have provided their capabilities on IN-SPACe Digital Platform (IDP) for various space activities is approximately 1050.
- (b) The Indian Space Policy-2023 enables and permits the private entities to carry out end to end space activities including undertaking launches, satellites realization and operations, data acquisitions and dissemination, ground stations, etc.
- (c) Till now a total of ₹2.36 Cr fund dispersed under IN-SPACe Seed fund and Preincubation Entrepreneurship Program.

(d) & (e)

Yes. IN-SPACe's Decadal Vision Report provides a 10-year roadmap to grow India's Space Economy from 8.4 Bn USD in 2022 to 44 Bn USD by 2033, including USD 11 billion in exports. The Decadal Vision is anchored on building platforms, creating an industrial ecosystem, enabling industry, and international outreach. IN-SPACe has broken down this vision to a Decadal Vision Strategy founded on the three pillars focusing on Revenue Generation, Ecosystem Development and Catalysing the space domain activities. Revenue Generation would be achieved through commercialization of launch services, satellite/ground operations, Earth observation, Satellite Communication, Satellite Navigation and the in-orbit economy.

The Space Economy is being catalysed through targeted efforts on demand generation, international collaboration and promotion of space culture to expand markets, promote customer adoption, enabling industry to scale services and exports.

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