

GOVERNMENT OF INDIA
MINISTRY OF ELECTRONICS AND INFORMATION TECHNOLOGY
RAJYA SABHA
UNSTARRED QUESTION NO. 2313
TO BE ANSWERED ON: 07.08.2026

INVESTOR FACILITATION UNDER SEMICON INDIA PROGRAMME

2313. SHRI VINOD SHRIDHAR TAWDE:

Will the Minister of ELECTRONICS AND INFORMATION TECHNOLOGY be pleased to state:

- (a) the steps taken to facilitate investments under the Semicon India Programme and strengthen the semiconductor manufacturing and design ecosystem;
- (b) whether the India Semiconductor Mission has launched an online Investors Support portal, if so, the salient features thereof;
- (c) the mechanism provided through the portal for grievance redressal and coordination among stakeholders; and
- (d) the number of semiconductor fabrication, packaging and design projects approved under the Semicon India Programme and the progress made in their implementation?

ANSWER

MINISTER OF STATE FOR ELECTRONICS AND INFORMATION TECHNOLOGY
(SHRI JITIN PRASADA)

(a) and (d): Recognising the importance of Semiconductors, the Government launched Semicon India Programme in January 2022 for setting up of semiconductor fabs, display fabs semiconductor packaging and also for promotion of Indian designed chips. The details of the incentives/support offered under the programme are available at www.ism.gov.in.

For attracting investments in semiconductor sector, India Semiconductor Mission (ISM) has undertaken various outreach programs within India and internationally. SEMICON India conference has also been organized in India, annually, since 2022. Participation in annual SEMICON expositions and other global industry forums have also been leveraged to create awareness among global semiconductor stakeholders regarding the policy support available under the Semicon India Programme and the evolving semiconductor ecosystem in the country. These initiatives have facilitated engagement with potential investors and encouraged collaborations with Indian industry partners for establishing semiconductor manufacturing, design, and allied operations in India. Further Government has also signed MoUs with US, Japan, EU, Singapore, Netherlands and Germany *inter-alia* to provide an enabling platform for the G2G as well as B2B discussions.

Under Semicon India Programme, Government has approved 12 manufacturing projects with total investment commitments of about ₹ 1.64 lakh crore which includes semiconductor fabrication and Assembly Testing Marking and Packaging (ATMP). Out of the 12 approved projects under Semicon India Programme, commercial production has commenced in 3 plants.

Further, Government is providing financial as well as infrastructure support (including free access to Design tools) to Startups and MSMEs through Design Linked Incentive (DLI) Scheme within the Semicon India Programme. Twenty-four (24) semiconductor design projects have been approved for financial support and 105 startups/MSMEs for Electronic Design Automation (EDA) tool support under DLI Scheme.

(b) and (c): India Semiconductor Mission (ISM) has recently launched an online portal for “Investors Support”. The portal has been developed to provide information relating to Government schemes, policies, approved projects under Semicon India Programme, regulatory requirements etc. This portal serves as a single-window platform for information facilitation and support to investors. The portal provides an end-to-end online grievance redressal and coordination mechanism by enabling users/investors to submit, track, and monitor their grievances/concerns/queries through a centralized platform.
