



## **India is set to become a prominent semiconductor manufacturing hub with strides towards self-reliance and modernity**

During the 'India's Techade: Chips for Viksit Bharat' program the foundation stone for three semiconductor projects worth about Rs 1.25 lakh crores was laid today. The semiconductor fabrication facility at the Dholera Special Investment Region (DSIR), Gujarat, the Outsourced Semiconductor Assembly and Test (OSAT) facility at Morigaon, Assam, and the Outsourced Semiconductor Assembly and Test (OSAT) facility at Sanand, Gujarat, was inaugurated in the program.

The program was termed as the event of the dreams of the youth of the nation as they are the real stakeholders of the future of India. The youth witnessed India working in a multi-pronged fashion for self-reliance and a strong presence in the global supply chain. "A self-confident youth changes the nation's destiny," said the Hon'ble Prime Minister, Shri Narendra Modi.

The need for a reliable supply chain after the disruptions caused by the coronavirus pandemic was highlighted during the event. India is keen to play a crucial role in this and the arenas of tech space, nuclear, and digital power.

The Semiconductor fabrication facility at the Dholera Special Investment Region (DSIR) will be set up by Tata Electronics Private Limited (TEPL) under the Modified Scheme for setting up of Semiconductor Fabs in India. With a total investment of over Rs. 91,000 crore, this will be the first commercial semiconductor fab in the country.

The Outsourced Semiconductor Assembly and Test (OSAT) facility in Morigaon, Assam will be set up by Tata Electronics Private Limited (TEPL) under the Modified Scheme for Semiconductor Assembly, Testing, Marking and Packaging (ATMP), and with a total investment of about Rs 27,000 crore.

The Outsourced Semiconductor Assembly and Test (OSAT) facility in Sanand, will be set up by CG Power and Industrial Solutions Limited under the Modified Scheme for Semiconductor Assembly, Testing, Marking and Packaging (ATMP), and with a total investment of about Rs 7,500 crore.

Through these facilities, the semiconductor ecosystem will be strengthened and will get a firm footing in India. These units will also employ thousands of youth in the semiconductor industry as well as catalyze employment generation in related sectors like electronics, telecom, etc.

To read the complete note, Please click the below link:

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Warm Regards,

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