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## NRS Signs Memorandum of Understanding with Tata Electronics to Develop Semiconductor Materials Supply Chain

### Establishment of a Gatekeeper Logistics Platform for Tata Electronics

**Tokyo, September 24, 2026** – NRS CORPORATION ("NRS"), headquartered in Tokyo, Japan has signed a **Memorandum of Understanding (MoU)** with **Tata Electronics Private Limited** ("Tata Electronics") and **Sojitz Corporation** ("Sojitz") for the development of a semiconductor materials supply chain supporting Tata Electronics' semiconductor fabrication facility currently under construction in **Dholera, Gujarat, India**.

Under the MoU, NRS and Sojitz will establish and operate a logistics platform dedicated to the storage and supply of semiconductor materials, specialty chemicals, and specialty gases requiring specialized handling for use at Tata Electronics' semiconductor manufacturing facility.

The logistics platform will serve as a **gatekeeper facility** for Tata Electronics' Dholera semiconductor fab and will be developed as a shared logistics infrastructure available to all material suppliers supporting Tata Electronics' semiconductor supply chain.

### Background

As part of its **"Make in India"** initiative, the Government of India has identified semiconductor manufacturing as a strategic national priority and is actively promoting the growth of the industry. Tata Electronics is currently developing India's first commercial semiconductor wafer fabrication facility in Dholera, Gujarat, a landmark project expected to play a central role in the country's semiconductor ecosystem.

Semiconductor manufacturing requires a highly reliable supply chain supported by the secure storage, transportation, and handling of high-purity chemicals and specialty gases. Leveraging its extensive experience and expertise in chemical logistics developed across global markets, NRS is committed to supporting the establishment of a robust semiconductor materials supply chain in India.

NRS has positioned semiconductor materials logistics as one of its strategic business segments and continues to expand its logistics operations serving the semiconductor industry in Japan, North America, Asia, and Europe. This initiative represents an important milestone in NRS's global semiconductor logistics strategy and demonstrates the company's commitment to developing logistics infrastructure for the rapidly growing semiconductor market in India.

### Scope of the Initiative

NRS and Sojitz will develop a logistics hub within the **Dholera Special Investment Region (DSIR)**, focusing on the following activities:

- Establishment of a logistics company specializing in semiconductor chemicals and specialty materials
- Development of warehousing, handling, and supply operations
- Assessment of regulatory and permitting requirements under Indian law
- Construction of storage facilities for high-purity chemicals and specialty materials
- Management of logistics operations involving hazardous materials and specialty gases
- Establishment of quality assurance and safety management systems required for semiconductor material supply chains

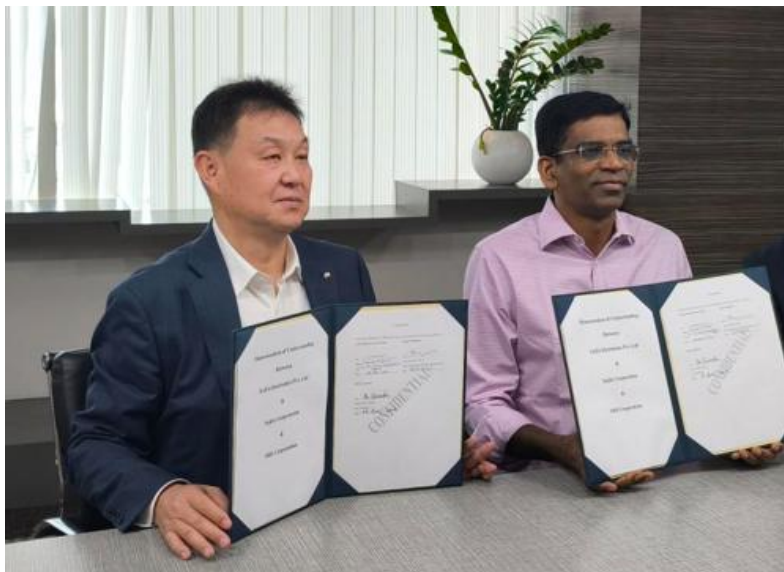
**Comment from Hiroto Tanaka, President of NRS CORPORATION**

"We are honored to enter into this MoU with Tata Electronics and Sojitz and to participate in the development of a semiconductor materials supply chain in India.

As a specialist in chemical logistics, NRS has always placed the highest priority on safety, quality, and reliability.

Through this initiative, we will leverage our extensive expertise and operational know-how in semiconductor materials logistics to support the growth of India's semiconductor industry and contribute to a stable and reliable semiconductor materials supply chain."

NRS GROUP will continue supporting the development of semiconductor materials logistics infrastructure in India through this project while strengthening its capability to serve the growing demand for semiconductor-related logistics services worldwide.



Mr. Srinivas Satya (Senior Vice President, TEPL) and Mr. Tanaka (President, NRS) after signing the MoU.

**Contact**

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