

Meidensha's Singapore subsidiary observes 50th anniversary

Meiden Singapore Pte. Ltd. (MSL), a subsidiary of Meidensha Corporation, celebrated its 50th anniversary with a commemorative event held in Singapore on October 9.



The celebration brought together company executives, employees, business partners, representatives from various industries, diplomatic circles and the government to mark this significant milestone.

As a key local manufacturing base producing transformers and switchgears, MSL has played a vital role in developing Singapore's electrical power infrastructure over the past half century. Its products have been installed in more than 15,000 substations nationwide, contributing to the nation's world-class power reliability and stability. These efforts have supported Singapore's rapid growth as a leading business hub for finance, logistics, international trade, and technology in Southeast Asia.

In fiscal year 2024, MSL received an order for its newly developed sulfur hexafluoride (SF₆)-free switchgear, an eco-friendly alternative to conventional models. The company anticipates that its environmentally sustainable technologies will progressively replace traditional equipment across Singapore in the coming years.

Beyond the power industry, MSL also contributes to Singapore's **railway infrastructure** and **water treatment sectors**. Recent projects include supplying transformer equipment for the Singapore MRT's Cross Island Line and providing ceramic flat-sheet membranes for the Chestnut Avenue Waterworks, operated by the Public Utilities Board (PUB).

MSL is the third overseas subsidiary of the Meiden Group to commemorate its 50th anniversary, following its counterparts in Thailand and Malaysia.

Moving forward, MSL remains committed to supporting Singapore's sustainable development through continuous technological innovation, high-quality manufacturing, and enhanced customer service.

About Meiden Singapore Pte. Ltd. (MSL)

Established: May 1975

Operations: Manufacturing of transformer and switchgear products; assembly of ceramic flat-sheet membrane units; and provision of engineering solutions for the power and railway sectors.

Website: <https://www.meidensha.com/msl/>