

## PRESS RELEASE

June 2<sup>nd</sup>, 2023

## Logistics at Mitsubishi Fuso to be renewed with relocation of Parts Center

- Improved efficiency in parts logistics to support customer vehicle uptime
- Parts Center move follows the relocation of MFTBC's motor pool for domestic customer-bound trucks

Mitsubishi Fuso Truck and Bus Corporation (MFTBC; headquarters: Kawasaki City, Kanagawa Prefecture; President and CEO Karl Deppen), announces a major change in its aftersales logistics in Japan, with the move of the Parts Center located in Atsugi City, Kanagawa Prefecture to a new location in Sachiura, Yokohama City. An opening ceremony for the new Sachiura Parts Center was held on May 30<sup>th</sup>.

First opened in 1978, the Atsugi Parts Center has served as the backbone of MFTBC's aftersales parts supply network. Over the past four decades, the facility has stored and provided parts to all sales and service locations within Japan. The Atsugi Parts Center has also been connected to the Daimler Truck Parts Centers in Hatten (France), Chennai (India), Dubai (UAE), as well as other overseas distribution points to service Mitsubishi Fuso's 170 export markets. On an average day, the Parts Center warehouses around 140,000 individual parts and ships out approximately 19,000 line items per day. All operational processes were transferred to the new Sachiura Parts Center by the end of April 2023, making the new facility fully ready to continue Atsugi Parts Center's legacy.

The new Sachiura Parts Center is located within a building designed and developed by ESR Group Limited, a leading real-estate asset manager active in the APAC region. Mitsubishi Fuso's space in the ESR Sachiura Distribution Center 1 will cover 65,500 square meters of floor space over a 1.5 storey plan, allowing for an optimized warehouse layout and improved operational efficiencies. The Sachiura building also is a new construction that was designed in line with high environmental standards, receiving the highest rating from domestic energy efficiency certification systems. Located in close proximity to the Port of Yokohama, intercity roads, and the Kawasaki Plant, the ideally positioned Sachiura Parts Center is expected to reduce customer wait times for parts by an average of 3 days.

In addition to the relocation of the Parts Center, MFTBC has also moved its motor pools for completed, customer-ready vehicles. Previously, all vehicles for both Japanese and overseas customers had been stored in a bonded area in Higashi-Ogishima, which had a capacity of 1,500 units. With this renewal of outbound logistics within MFTBC, a section of the domestic vehicles has been moved to Sachiura, while the export vehicles have been transferred to Daikoku Futou, an area adjacent to the Port of Kawasaki. With the addition of another key logistics function at Sachiura, MFTBC aims to further encourage smoother and timelier internal processes.

These changes in logistics at MFTBC have been planned as part of a continuous effort to increase operational efficiencies throughout the entire organization. With this new chapter in logistics management, MFTBC aims to translate improved internal operations into improved customer service and product availability, in support of all who keep the world moving.



The new Sachiura Parts Center located in Sachiura, Yokohama

## MFTBC at a Glance

Based in Kawasaki, Japan, Mitsubishi Fuso Truck and Bus Corporation (MFTBC) is one of Asia's leading commercial vehicle manufacturers, with 89.29% of its shares owned by Daimler Truck AG and 10.71% by various Mitsubishi group companies. An icon in the Japanese commercial vehicle industry with a longstanding history of over 90 years with its FUSO brand, MFTBC manufactures a range of commercial vehicles including light, medium, and heavy-duty trucks and buses, and industrial engines for over 170 markets worldwide. In 2017, MFTBC introduced the eCanter, the first all-electric light-duty truck in series-production and in 2019, the Super Great – Japan's first heavy-duty truck fitted with Level 2 Automated Driving Support Technology, a benchmark in the Japanese commercial vehicle market. MFTBC operates under the umbrella of Daimler Truck Asia, together with its partner organization Daimler India Commercial Vehicles (DICV) in India. This strategic unit allows the entities to collaborate on areas such as product development, parts sourcing and production to provide the best value to customers.