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Definitions for Acronyms Used in This Material

■ MHC : Mitsubishi HC Capital

■ CAI : CAI International (marine container leasing company)

■ BIL : Beacon Intermodal Leasing (merged with CAI (surviving company) in 2023)

■ PNW :PNW Railcars (railcar leasing company)

■ MULR : MUL Railcars (renamed to PNW in 2021)

O2 Overview of the Container Leasing Business

03 Overview of the Railcar Leasing Business

Overview of the Container Leasing Business

03 Overview of the Railcar Leasing Business



Organization Chart of the Logistics Business Division Amitsubishing capital



Contributing to stable profit growth of the MHC Group as professionals in logistics-related assets essential for a sustainable society

Logistics Business Division 187 Employees*1



Toshiaki Maekawa

Managing Executive Officer Head of the Logistics Business Division Chairman and Director of CAI International, Inc. and PNW Railcars, Inc.

Logistics Business Department 26 Employees

Hirovuki Yoshikura

General Manager of the Logistics Business Department Director of CAI International, Inc. and PNW Railcars, Inc.

Business Planning & Development : Business planning, new Section

business development

Marine Containers Business Section: Management support for CAI

Railcars Business Section : Management support for PNW

Business Management Section : Ship-related business

Marine Container Leasing/CAI International, Inc. 132 Employees

- Customers: Container shipping companies, etc.
- Segment assets: Approx. 1 trillion ven (as of the end of March 2025)
- Head office location: San Francisco, California, **United States**

- History
- 1989: Former CAI was founded
- 2008: Former BIL was founded
- 2014: MHC (then MUL) acquired Former BIL
- 2021: MHC acquired former CAI
- 2023: Former CAI and BIL were merged and began operating as the new CAI



Railcar Leasing/PNW Railcars Inc. 29 Employees

- Customers: Shippers and railroads
- Segment assets: Approx. 300 billion yen (as of the end of March 2025)
- Head office location: Portland, Oregon, United States

- History
 - 2013: Former MUL Railcars was founded, entered in the industry as an investor
 - 2017: Formed business alliance with Greenbrier*2 and opened head office
 - 2021: Renamed from MUL Railcars to **PNW Railcars**

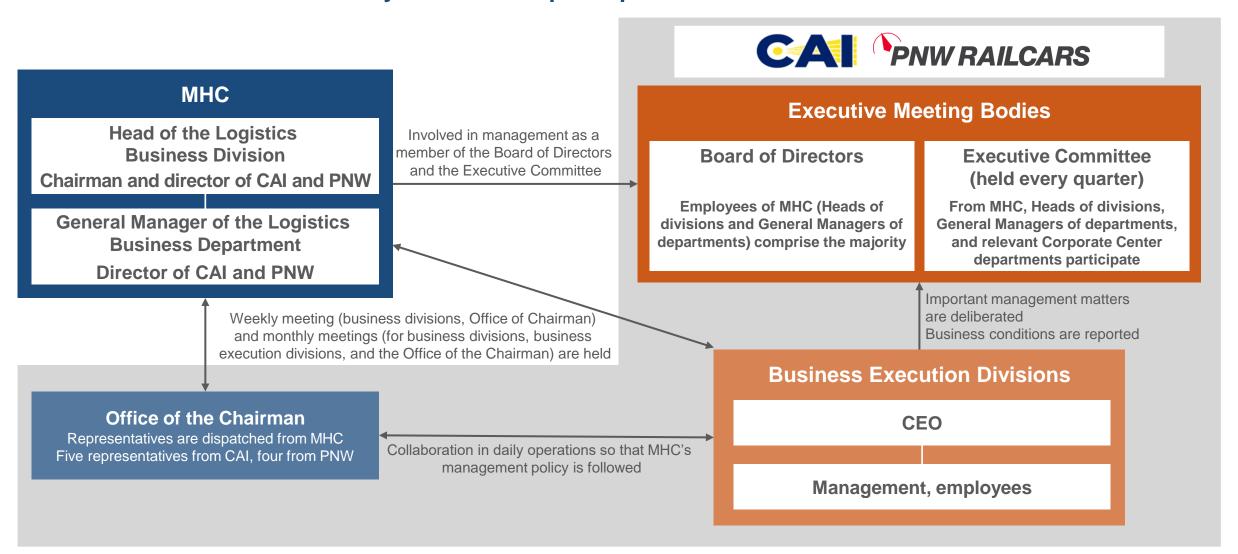


^{*1} The number of employees is as of the end of March 2025

^{*2} Greenbrier is a leading manufacturer of railcars based in the U.S. In addition to its manufacturing operations, the company also engages in refurbishment, maintenance, and leasing services through its group companies.

Mechanisms of Governance for Each Group Company 🙏 MITSUBISHI HC CAPITAL

Collaborate closely with all Group companies with a focus on communication



02 Overview of the Container Leasing Business

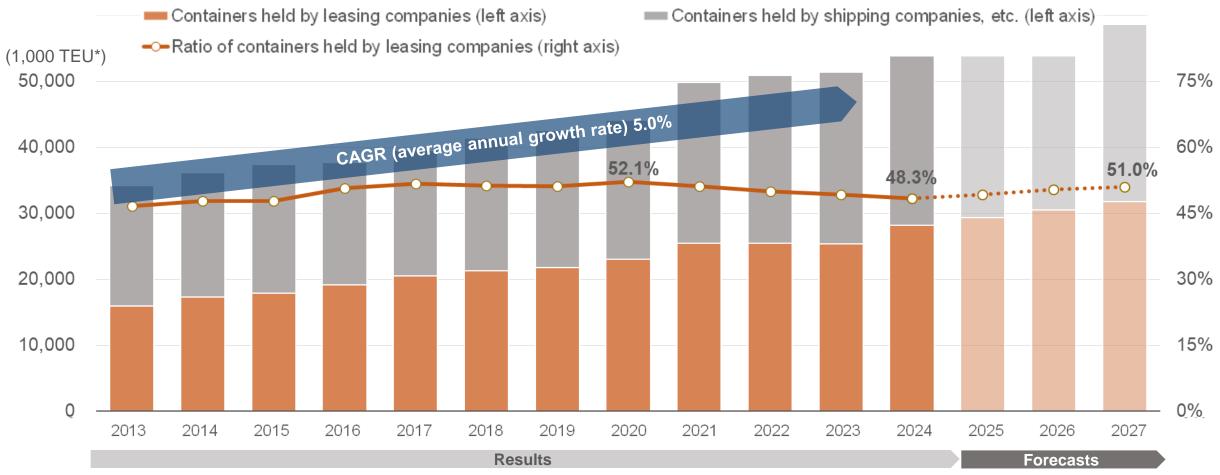
03 Overview of the Railcar Leasing Business



Market Environment: Growth Potential of the Container Leasing Market



- ✓ The global container fleet capacity has been consistently on the rise with the global economic growth (i.e. trade volume increase).
- ✓ The percentage of the container fleet owned by leasing companies has been around 50%. The market is expected to grow in line with the expansion of the total fleet capacity.



^{*} TEU: Twenty-foot Equivalent Unit, a unit equivalent to the capacity of a 20-feet long dry container (Source) Drewry

Overview of the Container Leasing Business



As containers are an infrastructure asset indispensable for global trade, stable growth can be expected of this business



Current Position of CAI

- 1 Entered into the marine container leasing business by acquiring the former BIL in 2014
- 2 Acquired CAI in 2021, aiming to further expand the marine container leasing business and strengthen its competitiveness
- 3 Merged CAI and the former BIL and began business with a new organization in 2023

Synergies from the Acquisition of CAI and Its Merger with the Former BIL

- Our customer base was strengthened by the merger, leveraging the strength of CAI in transactions with European shipping companies and the strength of the former BIL in transactions with Asian shipping companies
- 2 The cost synergy of approx. 15 million US dollars per year was achieved by streamlining personnel, offices, and other expenses
- 3 As CAI has operated in the industry for more than 30 years, it has more containers that are close to the end of life than the former BIL, and so has a stronger operational platform in the sales market. With the increase in size through the merger, CAI's presence in the sales market has also improved

Points

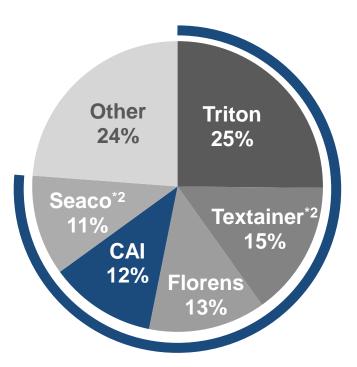
- A business that mainly gains from lease margin by holding containers for 13 to 15 years
- It secures a strong profit base that is highly resistant to market fluctuations by making investments while judging the cycles of container market conditions, thereby obtaining long-term high cash flow from lease fees

Overview of the Container Leasing Market



Through the acquisition of CAI and its merger with the former BIL, new CAI became one of the top industry players and enhanced its presence in the market

Shares in the Global Container Leasing Market (CEU*1)



Mergers and restructuring of container leasing companies have progressed, with the top five companies having

an approx. **80**% share of the container leasing market

Ownership by a long-term and strategic investor, MHC

- 1 A stable management policy through long-term commitment to the container leasing business (Other large container leasing companies are affiliated with funds or shipping companies)
- 2 Creditworthiness and fundraising ability underpinned by MHC's rating (A-rating)
- 3 A robust business management base established by combining CAI's industry experience of over 30 years and the strengths of the former BIL

Goal

Continue to be the world's leading and reliable container provider

(Source) Drewry, global market shares as of December 2023

CAI's Strengths

^{*1} CEU: Cost Equivalent Unit, a unit of container volume converted based on the cost. Setting the CEU of a 20-foot dry container to 1, CEUs of various types of containers are calculated based on the price of a container relative to the price of a 20-foot dry container
*2 In May 2025, Textainer announced its plan to acquire Seaco

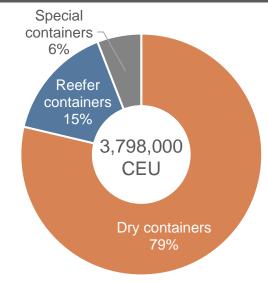
CAI's Portfolio Strategies



CAl's Portfolio Strategies

- 1 Create a portfolio mainly consisting of dry containers, which have the highest liquidity in the market
- 2 Mitigate volatilities by also including reefer containers, which are less affected by economic fluctuations than dry containers, in the portfolio
- 3 Realize a full lineup of containers by also including special containers, which enables to resolve a variety of customer demand, and gain trust from customers

Breakdown of Assets Held by CAI (as of the end of March 2025)



Achieve a well-balanced portfolio in line with the asset composition of the market

Major Assets



- Used to transport daily necessities, industrial goods, industrial materials, etc.
- The most versatile containers used globally, contributing to a stable and high container utilization
- Generally, dry containers are boxes made of iron, so there is low risk of obsolescence

5.6%



- Less affected by economic fluctuations because they are mainly used for the transportation of daily necessities such as fresh food and medicine
- The market growth rate currently remains high due to an increased demand for food as a result of population increase and higher income levels in emerging countries

CAGR (2013-2024)

4.7%

02 Overview of the Container Leasing Business

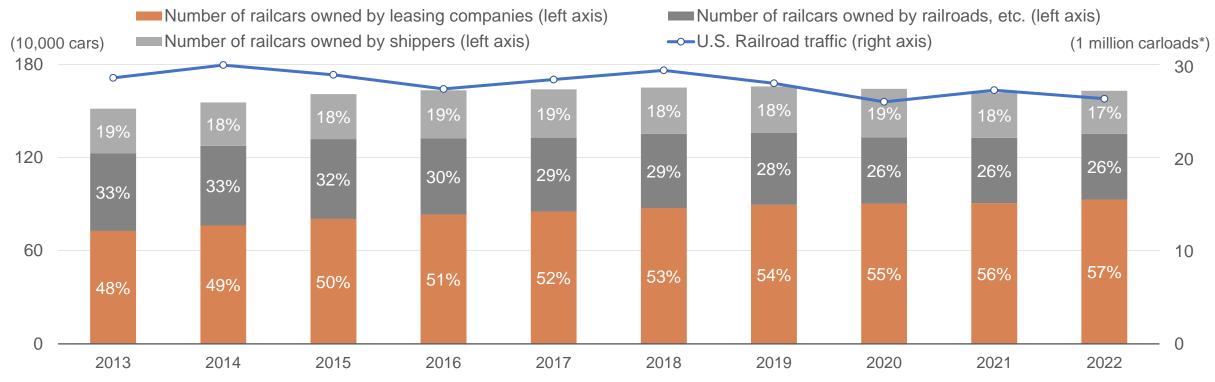
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Market Environment: Overview of the North American Railcar Market



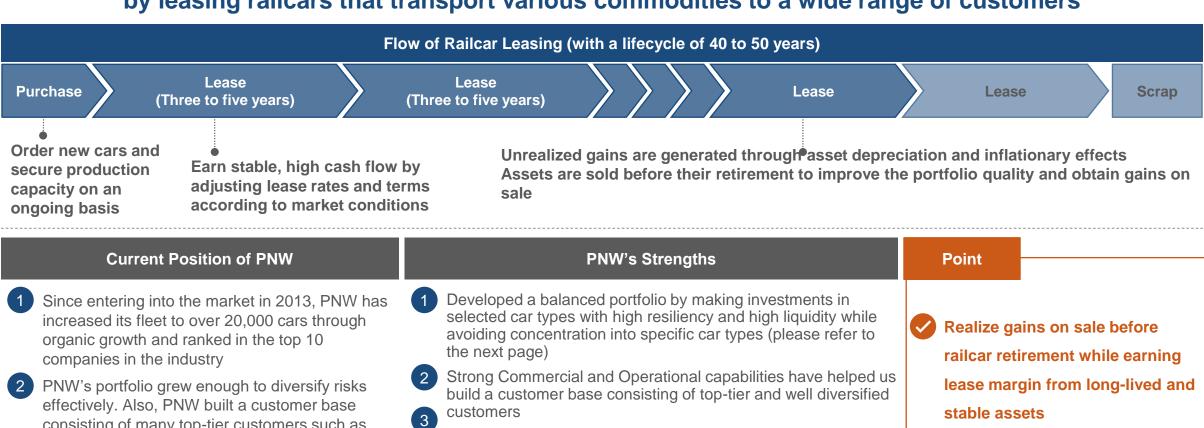
- ✓ As a core transport infrastructure supporting North American industries especially in the U.S, railroad traffic in North America has been stable.
- ✓ The number of railcars in North America has been stable at around 1.6 million. Ownership share of leasing companies has continued to rise by about 1 point every year. As of 2022, the share was 57%, more than half.
- ✓ The number of railcars owned by leasing companies is approx. 0.9 million, with a market share of approx. 90% owned by top 10 lessors.
- ✓ The market share of leasing companies is trending upward, as railroads and shippers are prioritizing capital investment in their core business, rather than railcars.



^{*} Carloads, which indicate how many times railcars transported freight to destinations, are used for measuring freight transport volume (Source) Association of American Railroads, GATX

Overview of the North American Railcar leasing Market MITSUBISHI HC CAPITAL

A business aiming to tap into the economic growth of North America, by leasing railcars that transport various commodities to a wide range of customers



rating

assets

Creditworthiness and funding capability backed by MHC's credit

By growing organically, versus growing via acquisition of other lessors, PNW is not carrying premiums in its book value of

consisting of many top-tier customers such as

companies, in addition to Class I railroads

large petrochemical companies and major grain

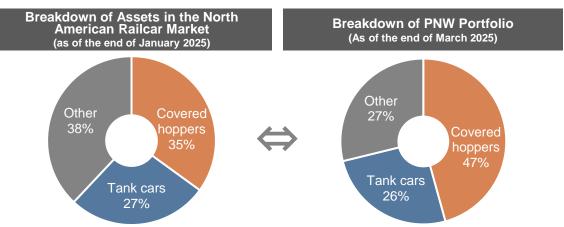
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PNW's Portfolio Strategies



PNW's Portfolio Strategies

- Invest in selected railcars with high liquidity and a potential for medium- to longterm demand in order to develop a risk-diversified portfolio that is less susceptible to specific industries
- Obtain capital gains by selling assets on an ongoing basis while replacing assets and rebalancing the portfolio by making new investments
- Acquire railcars that match supply-demand trends at fair market prices through new car orders



Building a diversified portfolio resembling the North American Railcar market.

Major Assets (major transport commodities are in [])

✓ PNW's portfolio mainly consists of covered hoppers and tank cars, which are two major car types in the North American railcar market. PNW also holds other types of railcars, the majority of which are owned by railroads to diversify its portfolio.



Covered hoppers [Grain, resin, cement, etc.] Approx. No. of cars

in market

0.6million

Tank Cars

Tank cars [Chemicals, fuels, veg/seed oils, etc.] Approx. No. of cars

0.4million

in market



Flat cars [Containers, autos, lumber, etc.] Approx. No. of cars

0.2million in market



Gondolas [Steel, scrap, etc.]

No. of cars Approx. 0.2million in market



Open top hoppers

[Aggregates, etc.] No. of cars

Approx. 0.1 million in market



Boxcars [pulp/paper, general consumer goods, etc.]

No. of cars Approx. 0.1 million in market

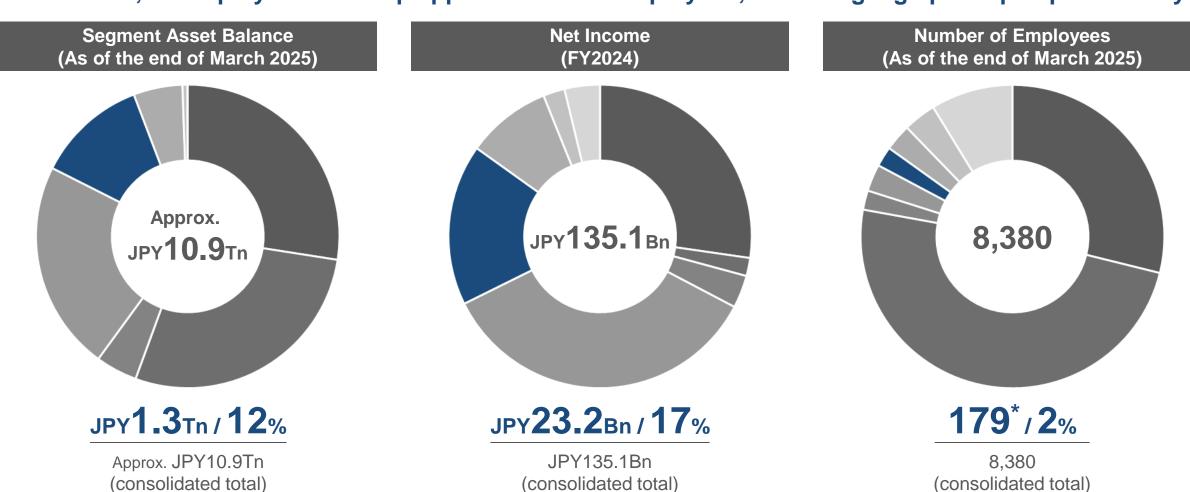
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03 Overview of the Railcar Leasing Business



Asset and Profit Size of the Logistics Business Division 🚣 MITSUBISHI HC CAPITAL

The Logistics Business Division accounts for more than 10% of MHC's total assets and profit. Meanwhile, its employees make up approx. 2% of all employees, indicating high per capita productivity

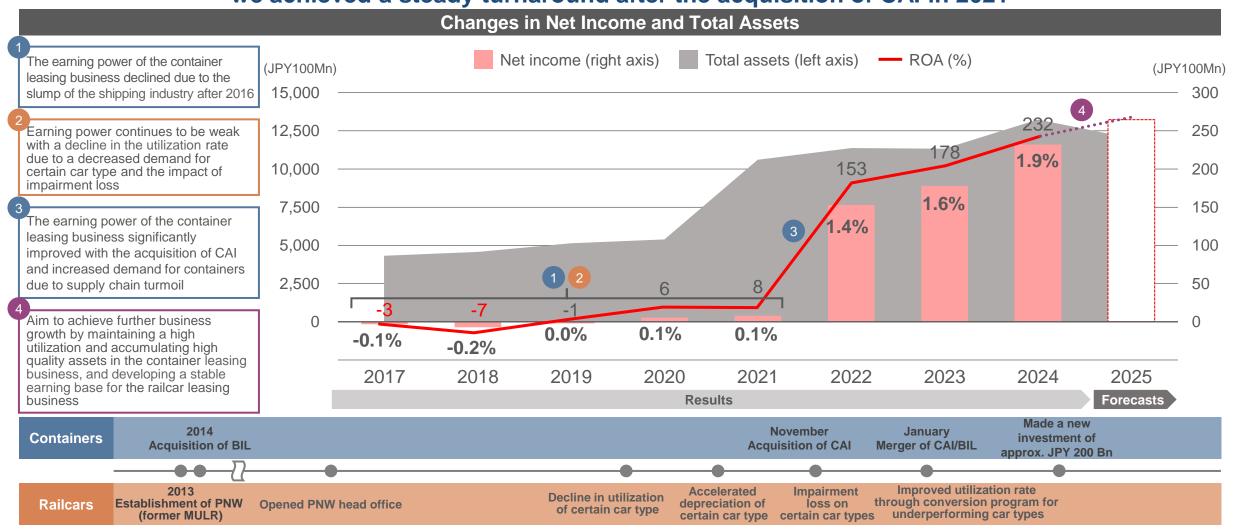


^{*} The number of employees excludes seven CAI officers and one PNW officer

Developments of the Logistics Business Division



Having overcome a prolonged stagnation, we achieved a steady turnaround after the acquisition of CAI in 2021





Measures and Approaches for Each Risk







Inventory Risk

Risk of non-performing inventory

- ✓ Make flexible investments in new containers by leveraging CAI's intelligence through acceleration and deceleration in accordance with changes in market conditions
- ✓ Promote remarketing and sales activities for containers whose lease period has expired, leveraging CAI's global sales network

- Make investments in new railcars on an ongoing basis, while diversifying risks by deconcentrating delivery timing
- ✓ Avoid the inventory risk in downturn periods by increasing long-term leases during upturn periods and thereby secure fixed cash flow



Interest Risk

Risk of increased interest payments due to interest rate hikes ✓ Mitigate interest volatility risk by promoting fixed-rate financing and interest rate swaps as well as diversifying maturity



Credit Risk

Risk of defaults by customers

- ✓ Mergers and acquisitions have progressed in the shipping industry in the past 15 years, making competition less intense
- ✓ Customers consist of top-tier companies in the U.S. such as large energy companies, major grain companies, and petrochemical manufacturers



- √ The risk of prices declining is low for both containers and railcars because they do not become obsolete
 easily
- ✓ As for railcars, asset value is maintained by regular maintenance work. Also, the risk of becoming stranded assets can be well mitigated by selling the car types when the demand is declining at an early stage



1 Accumulate high quality assets by making agile and flexible new investments

→ In response to the increased demand for containers driven by rerouting around the Cape of Good Hope because of the escalation in the Red Sea and strong cargo movements, CAI made a new investment of approximately 200 billion JPY in 2024.

Currently, we are closely monitoring the potential impact of U.S. tariff policy and other developments, and are making cautious decisions regarding new container investments.

2025MTMP

Maintain a high utilization and strengthen resales trading by refining marketing and asset management information using digital technologies

Medium- to Long-term

3 Aim to tap into the growth of the marine container market and achieve stable profit growth by continuing flexible investments leveraging CAI's intelligence and marketing capabilities

PNW RAILCARS

- 1 Improve the utilization through conversion program for certain underperforming car type
- 2 Successfully actualizing lease rate increase with longer lease terms in the current favorable market situation, owing to PNW's business strategy to shorten lease term while the market was unfavorable
- 3 Realize gains on sale through the shift to the asset turnover model

Medium- to Long-term

2025MTMP

4 Aim for steady contributions to profit, both from lease margin and sales gains, by increasing profitability while maintaining a high-quality portfolio through continuing new investments and the sale of assets

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