MCSV Creation Forum Dialogue on Business Strategy 2025

A New Framework for Growth

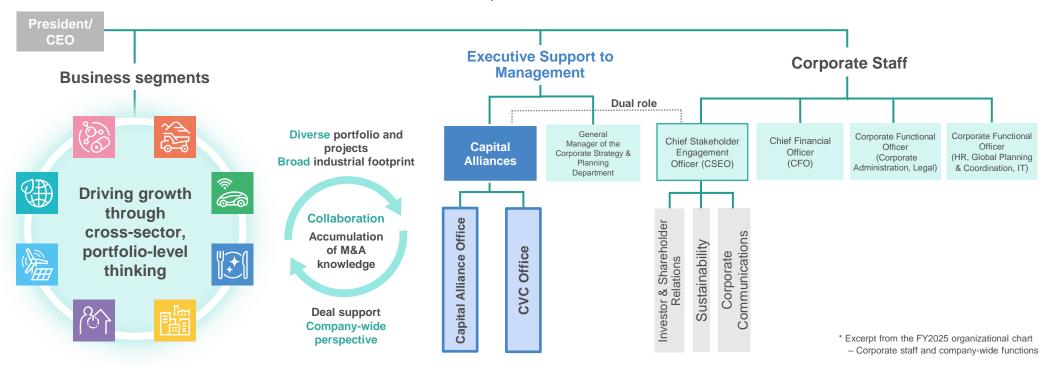
1 Capital Alliances

Executive Vice President
Chief Stakeholder Engagement Officer
(Concurrently) Capital Alliances

Kenji Kobayashi

1. Overview of the Capital Alliance Organization

- Established as directed by Mitsubishi Corporation (MC's) president / CEO and positioned alongside the Corporate Strategy & Planning Department.
- This initiative operates under my dual role as Chief Stakeholder Engagement Officer (CSEO), leveraging my direct engagement with investors and other key stakeholders. We are implementing initiatives that contribute to company-wide portfolio transformation from both short and long-term perspectives:
 - Capital Alliance Office: Combines the insights and financial strength of institutional investors with MC's capabilities to accelerate impactful, large-scale value creation that goes beyond individual projects.
 - Corporate Venture Capital (CVC) Office: In addition to acquiring tech intelligence, the CVC office focuses on launching next-generation businesses that contribute to the future transformation of our portfolio.



2. Capital Alliances: Strategic Rationale for Collaborating with Financial Investors

- By combining complementary strengths, we aim to broaden the scope of opportunities and enhance mutual value.
- Our objective is not limited to short-term value enhancement at the investee level, rather, we seek to leverage MC's integrated strength to pursue extensive value creation, ultimately enabling the formation of large-scale businesses and industry realignment.

MC's Strengths

- Broad industrial footprint and global network
- Deep insight and trust built as a player within multiple industries
- Value enhancement driven by cross-sector perspective and integrated strength
- Flexible investment horizon—from short-/mid-term to long-term

Financial Investors' Strengths

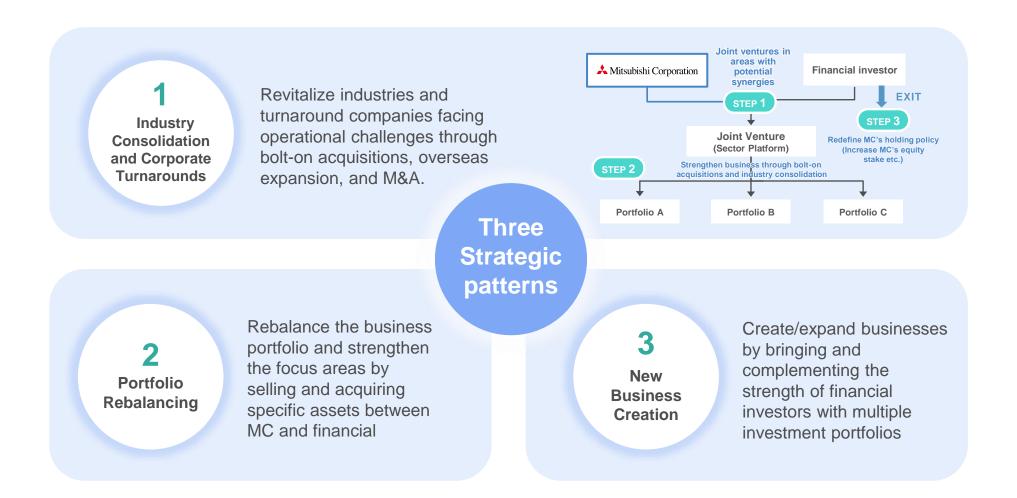
- Investment style and portfolios unconstrained by corporate strategy or synergies
- Proven PMI playbooks for near-term value creation
- Robust global deal flow
- Significant capital reserves and flexible capital structures



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3. Capital Alliance Office: Illustrative Deal Concepts through Collaboration with Financial Investors

Accelerating growth by driving business and portfolio transformation through strategic partnerships with financial investors.

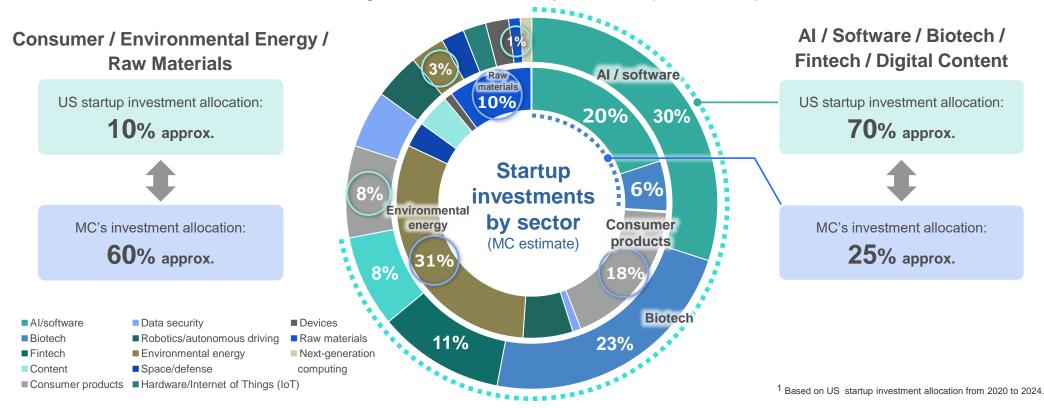


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4. CVC Office: Current Status of Our Startup Investments

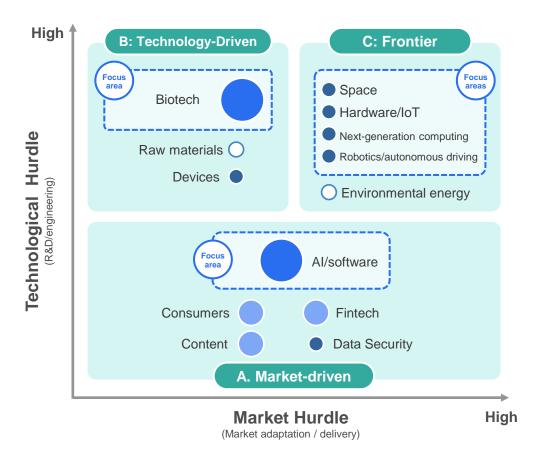
- Currently, our startup investments tend to focus on areas adjacent to our existing businesses, resulting in gaps in coverage across emerging high-growth segments.
- Notably, our exposure to sectors such as AI / software and biotech remains significantly lower compared to their share in the U.S. startup investment landscape.

Outer Ring: Share of total US startup investments (~US\$ 13 trillion)¹ Inner Ring: Share of MC's total startup investments (~JPY 40 billion)



5. CVC Office: Strategic Priorities for Future CVC Investments

- We focus on high-potential domains and areas underrepresented from a company-wide perspective, with the aim of cultivating medium- to long-term business opportunities.
- In addition to securing strategic returns via these investments e.g. acquiring tech intelligence and creating new businesses to transform our portfolio, we will also pursue disciplined financial returns.



Investment areas are categorized into three types based on risk exposure in terms of technological hurdle and market hurdle:

- In the Market-Driven category, we are focusing on Al / Software
- In the Technology-Driven category, we are focusing on Biotech
- In the Frontier category, we are focusing on Space, Hardware/IoT, Next-Generation Computing, and Robotics/Autonomous Driving

Cumulative Total
US Investments
(2020–2024)

Over
US\$300 billion

US\$100 billion

US\$100 billion

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A New Framework for Growth

2 Al Solution Task Force

Executive Vice President Group CEO, Mineral Resources Group, (Concurrently) Energy Transformation & Al Solutions

Satoshi Koyama

The Disruptive Potential of Al

- Impact of AI on industry: The rise of generative AI and AI agents is expected to drive large-scale transformation across industries, paving the way for new AI-driven business models and economic ecosystems. Just as electricity became the backbone of modern social and economic activity, AI has the potential to become a ubiquitous force; the new "electricity" of our era.
- Ripple effects on hardware and software: On the hardware side, the advancement of AI will accelerate automation and enable real-time autonomous operations across business frontlines, spurring growth in new areas of infrastructure and manufacturing. In software, we can anticipate the emergence of innovative services built on AI-driven business models and value-creation processes, including autonomous value generation, complex task execution, and AI-powered decision-making.

Source: Professor Andrew Ng, Stanford University/AI Fund



1st Industrial Revolution Late 18th century

Mechanization

Steam engines (railroads, steel, coal)



Revolution
Late 19th-early 20th century

Automation

Electricity and oil (electrical machinery, automobiles)



3rd Industrial Revolution

Mid-late 20th century

Informatization

Electronics and internet



4th Industrial Revolution

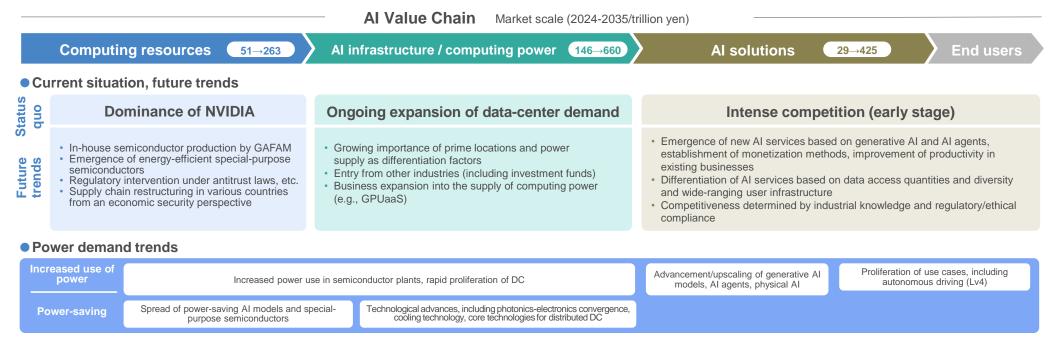
1st half of 21st century -

Intelligence

Big data and Al

1. Focus of the Al Solution Task Force

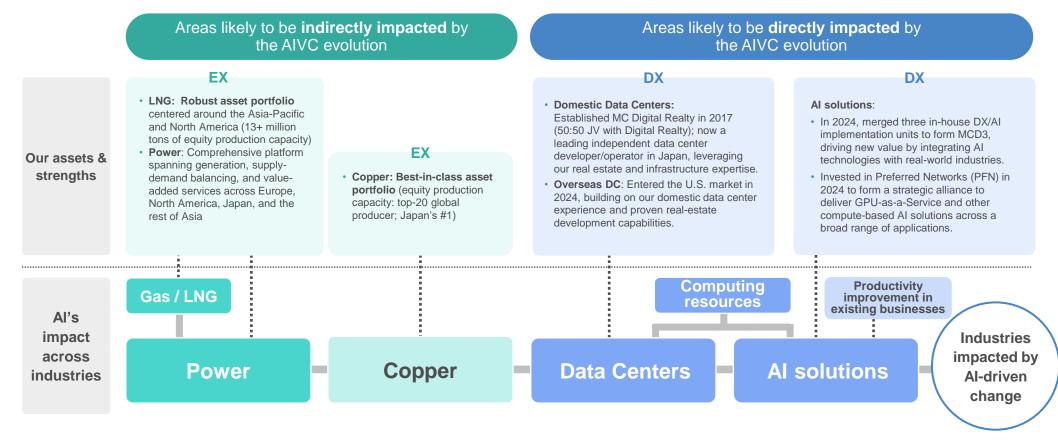
- The Al Solution Task Force will focus on three key areas within the Al value chain (AIVC):
 - Al solutions: Delivering value to end users through Al-powered products and services.
 - Al infrastructure: Building essential infrastructure for Al solutions, including data centers and stable power supply.
 - Computing power: Securing computing resources, such as advanced semiconductor designs and manufacturing processes that drive AI model performance to expand our AI solution business interface.
- The overall AI value chain offers higher profitability and growth potential compared to other industries. However, each area differs in market size, competitive dynamics, investment scale, and geographic maturity.
- Major players in every sector are building strong barriers to entry through early investments and R&D and may expand into other segments of the AI value chain.
- Al is a transformative technology that brings significant change and high productivity across all industries, so it is essential that we effectively leverage it across our business segments and industrial touchpoints.



*Source: EY

2. Positioning AIVC Within Our Portfolio and Our Core Strengths

- Expansion of our Digital Transformation (DX) & Energy Transformation (EX) businesses, fueled by the maturing AI value chain
 - New Al-solution opportunities and productivity gains in existing operations, driven by the rise of generative Al and Al agents.
 - Rising and increasingly diversified demand for data centers is fueling further opportunities in this space.
 - · Accelerated growth prospects for our legacy businesses as semiconductor and power requirements grow.
 - Additional upside from rising demand for energy and electrification resources.



3. Purpose of Launching a Company-Wide Task Force

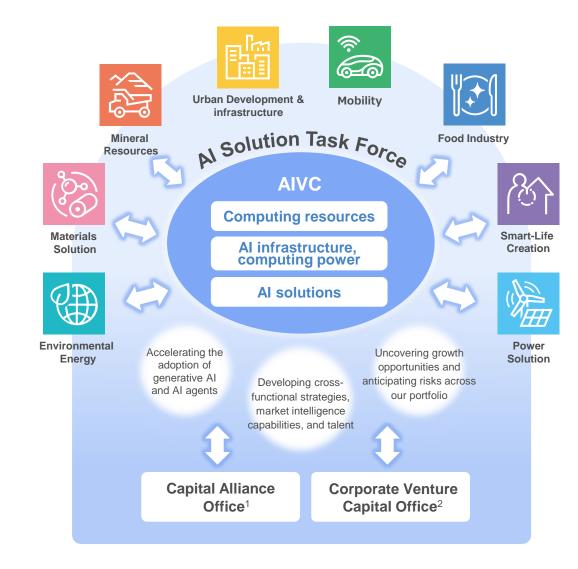
Company-wide, cross-sector initiatives:

Al is reshaping every industry. To respond strategically, we launched a company-wide task force that transcends business segment boundaries—developing cross-organizational strategies, building market intelligence capabilities, nurturing talent, and advancing Al deployment across the entire Al value chain.

Maximizing opportunities, mitigating risks:

By taking a broad view of the AIVC, we aim to identify profit pools and uncover new business opportunities. At the same time, we will proactively detect disruption risks to existing businesses resulting from Al's real-world implementation, and use these insights to strengthen risk management.

- 1 Established April 1, 2025 to accelerate growth, portfolio transformation, and business value enhancement through collaboration with major financial investors—driving initiatives such as industry realignment and large-scale M&A opportunities.
- 2 Established February 1, 2025 to foster continuous innovation by organically connecting emerging technologies and business models from startups with MC's capabilities and networks—pursued from a company-wide strategic perspective.



4. Short to Long-Term Strategic Priorities

- Short to Medium-Term (Next Few Years)
 - Strengthening Al Infrastructure: We will establish a strong presence in the Al infrastructure space by leveraging our existing strengths—particularly in data centers and power—and by collaborating with our industry-leading partners. This foundation will support co-creation with Al-related companies..
 - Entry into Computing Resources and Strategy Validation: We will enter the rapidly evolving computing resources space through small-scale initiatives, enabling us to stay agile and responsive to emerging market needs. We will pursue co-creation in Al solutions with partners in computing power services.
- Long-Term (Up to 10 Years)
 - Al Solutions Expansion: We will evaluate growth strategies for existing businesses with high potential for Al-driven value creation, and formulate investment strategies in sectors positioned to grow through Al. This includes the co-creation and delivery of new Al solutions and strategic alliances with Al-related companies. These efforts will also be integrated with our startup investments through our CVC Office.

MC DIGITAL REALTY. A Mitsubishi Corporation and Digital Realty JV

- Prime locations and secured power access as key differentiators
- ⇒ By strengthening solutions that address bottlenecks in the AIVC, we aim to: "Enhance and sustain the value of Al infrastructure."

Develop and provide data centers with stable power supply

Capturing Business Opportunities Arising from Al

Offer solutions through collaboration between business partners and domain-specific expertise

> Preferred Networks

- Partnering with compute infrastructure providers
- Expanding interfaces with Al solution businesses

Deliver computing power through a combination of data centers and compute infrastructure

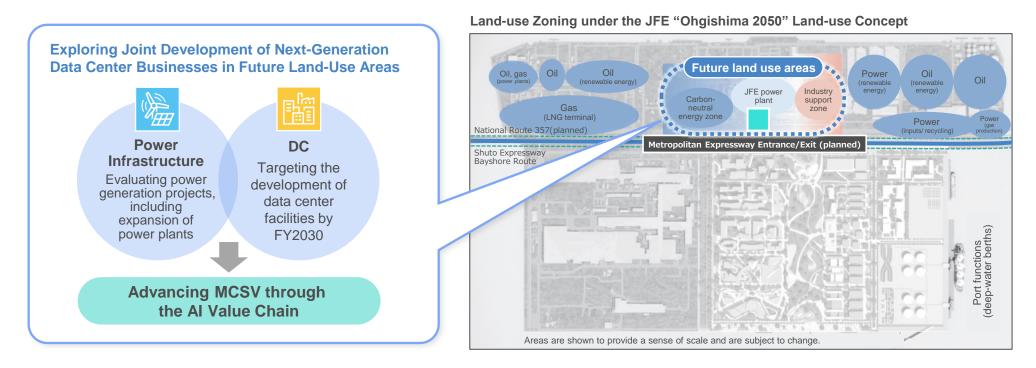
MCD3

- Explore areas with high potential for disruption and identify business opportunities driven by AI transformation
- Identify sectors where our industrial footprint can add value—particularly through collaboration with computing and infrastructure partners, as well as customers and end users.
- Leverage our strengths to realize new business value creation

APPENDIX

Creating MCSV by Leveraging the Al Value Chain

- MC has been invited by JFE Group to explore the "Ohgishima 2050" land-use concept for a former steelworks site in the Ohgishima area in Japan. In response, we recently signed a memorandum of understanding to jointly study the development of a next-generation data center project that integrates data center and power infrastructure functions.
- Specifically, the project envisions the construction of a data center by FY2030 on land adjacent to JFE's on-site power plant, leveraging the site's suitability for both hydrogen utilization and existing power infrastructure. The plan also includes the evaluation of potential power generation initiatives, such as expanding power facilities, aligned with future land-use conversion in the area.
- The execution of this memorandum is a testament to our strong reputation and proven track record in DX/EX—notably in data center and power—as well as our broad industrial presence. This initiative aims to advance MCSV (MC Shared Value) through the AIVC.



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Strategies to Pursue Growth

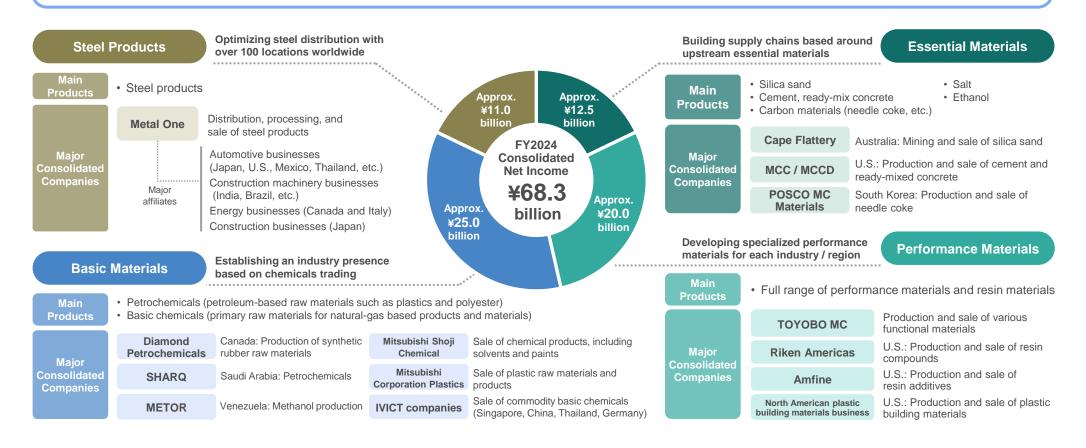
3 Materials Solution Group

Executive Vice President
Group CEO, Materials Solution Group

Ko Imamura

1. Materials Solution Group Overview

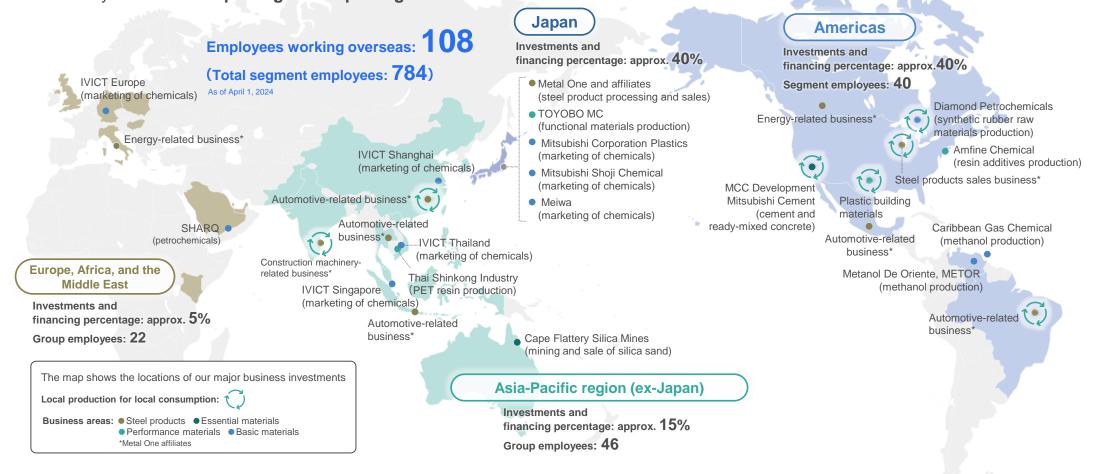
- We will build a resilient earnings base and business portfolio by leveraging our extensive industrial footprint and pursuing multiple value creation models throughout the materials sector.
- Through trading and business operations, we have established a robust platform and network spanning a wide range of industries.
- Our market intelligence capabilities enable us to understand a wide range of business models, industry structures, and risks, giving us a broad and unique perspective on the materials sector.



2. Major Subsidiaries and Affiliates, Business Activities, and Trade Flows by Region

■ We operate a diverse business portfolio in the areas of essential materials, steel products, and chemicals, **centered on our businesses in Japan and North America**, which account for approximately 80% of our total investments and financing.

 Our earnings in North America center on local production for local consumption, while our businesses in the Asia-Pacific are mainly focused on exporting and importing.



3. Main Strengths and Projected Changes in the Business Environment

We will use the competitive advantages that we have built in each of our businesses to turn future changes in the business environment into growth opportunities

Steel Products

Metal One

Distribution, processing, and sale of steel products

*Contribution to income

Essential Materials



Mining and sale of silica sand

Current Market Environment

- High market share held by Japanese OEMs
- Solid demand for construction in Japan

Competitive Advantages

- Global business operations
- Broad industrial footprint

Automotive: 50%

[Earnings drivers] Global vehicle production and investment in construction in Japan

Trends in Related Industries

- Japan: gradual decrease in demand North America / India: Stable growth
- Changes in steel demand due to EV adoption :

Macro Trends

- Economic bloc formation due to tariff policies, etc.
- Trend toward electric furnace use in response to a shift to low-carbon / decarbonization

Portfolio shifts, expansion of local production for local consumption



Development, production, and sale of functional materials

Basic Materials

Chemicals Trading Business (IVICT, etc.)

Current Market Environment

 Growing demand for chemicals driven by population growth, structural changes in global markets caused by supply-demand fluctuations in China

Competitive Advantages

- Business operations that integrate business investment and trading
- Expansion by capturing functions within trade flows

Earnings drivers: Shifting trade flow structures due to changes in supply-demand dynamic

Trends in Related Industries

- Business alliances among petrochemical
- Europe: Exits / restructuring in chemical manufacturing

Macro Trends

· China: Growing changes to the supplydemand situation due to overproduction

Enhancing functions / assets to adapt flexibly to market environment changes

Current Market Environment

- Strong construction demand in Asia
- Increasing demand for various devices / panel applications

Competitive Advantages

- Stable production and shipment capabilities
- Largest production volumes in the region
- High-quality silica sand

[Earnings drivers] Infrastructure-related demand in Asia

Trends in Related Industries

Growing uncertainty about mine development and environmental regulations

Growth in demand for use in renewable energy, electronics, and semiconductors, in addition to construction

Macro Trends

Demand growth primarily due to increasing construction needs in step with population growth

Expansion of business domains and resource interests in response to growing demand

Performance Materials

TOYOBO 東洋紡エムシー株式会社

Current Market Environment

- Shift to lighter vehicles
- Growing demand for performance materials as part of the shift to the circular economy

Competitive Advantages

TOYOBO's advanced technological capabilities

MC's extensive business network

[Earnings drivers] Growing need to reduce environmental impacts

Trends in Related Industries

- Accelerated "select and focus" process of dispersed resources
- Industry restructuring and alliance formation in fragmented businesses

Macro Trends

- · Accelerating efforts to develop low-carbon and decarbonized technologies
- · Shift from material supply businesses to solutions businesses

Addressing the growing need for business transformation



4. Specific Growth Initiatives Under CS 2027 ①

Accelerate "Enhance" and "Create" initiatives as defined under CS 2027.

 Quantitative effects of CS 2027 and "Enhance 2.0" initiatives (Underlying operating CF/¥bn)



Pursuit of additional growth in the steel products industry (Metal One)





Note: Figures in brackets represent consolidated net income for the same period

"Enhance 1.0" Track Record

Business efficiency improvements and earnings enhancement





"Enhance 2.0" and "Create" Initiatives

Status Quo

- High market share held by Japanese OEMs
- Solid demand for construction in Japan



- Changing steel needs due to EV adoption
- Increased demand for construction in North America driven by population growth

Strategy

- · Pivot business portfolio through growth investments in the North American construction sector.
- Achieve growth and stable earnings by strengthening joint efforts throughout the segment, expanding the customer base, and expanding into downstream steel product areas.

Metal One: Portfolio Vision

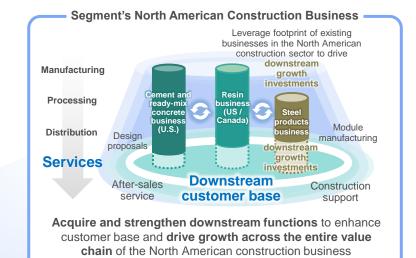
Strengthen profitability by shifting focus from the automotive sector to the construction sector in North America, etc.

Earnings Ratio

Automotive
Construction ...

Industry

Region



5. Specific Growth Initiatives Under CS 2027 ②

Accelerate "Enhance" and "Create" initiatives as defined under CS 2027.

Case 2

Execution of Business Transformation in Performance Materials



TOYOBO MC's Track Record

Achieved growth through business transformation via collaboration with business partners

Enhancement of managerial operations, including restructuring into a function-based organization, profitability visualization, and portfolio prioritization

Promotion of appropriate pricing



Cost reductions through production optimization



Business portfolio realignment



Toyobo MC EBITDA Ratio FY2022 (year before entry) 4% +5% 9%

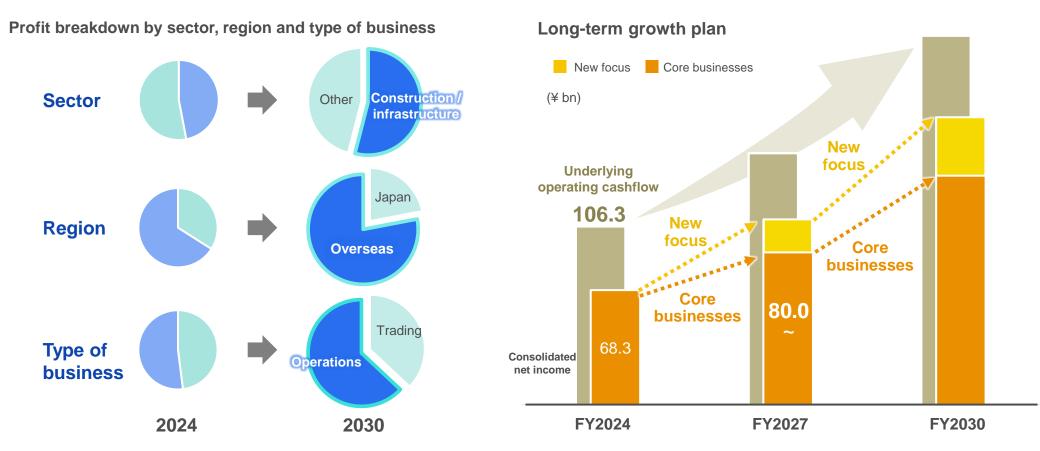
Business transformation through management engagement in performance materials **TOYOBO MC Business Transformation Efforts TOYOBO** MC тоуово Circulation of Track record of driving business transformation through collaboration with business partners and unlocking potential value

Growing momentum for consolidation and **Track Record Opportunities** reorganization through "select and focus" in the performance materials industry **Opportunities in Performance Materials** • Leverage accumulated knowledge to discover potential new value in companies and business areas • Reinforce efforts to find new business opportunities through collaboration with the Capital Alliances Office Business Early Growth Value Peak-out Potential Cases where organizational structures Excellent tech capabilities, but also resource cannot keep pace with rapid growth Areas with value improvement potential • Comprehensive, industry-wide perspective made possible through wide-ranging industry interactions Our Global track record of successful overseas expansion strengths • Capacity for deep business engagement and collaboration at both managerial and administrative levels The Japanese performance materials sector has a lower EBIDTA ratio than its North American counterpart, with total sales of approximately ¥30 trillion

"Create" Initiatives

6. Business Portfolio and Future Performance

- Towards FY2030, we will leverage our existing strong businesses to develop "Create" initiatives and expand our portfolio of construction- and infrastructure-related businesses, with a particular focus on North America.
- We plan to reinforce earnings by advancing "Enhance" initiatives for our approximately 100 existing businesses. Combined with our "Create" initiatives, we will aim to achieve an average growth rate of at least 10% in underlying operating CF, and consolidated net income of ¥80 billion or higher by FY2027, and an even higher level by FY2030



MCSV Creation Forum Dialogue on Business Strategy 2025

Strategies to Pursue Growth

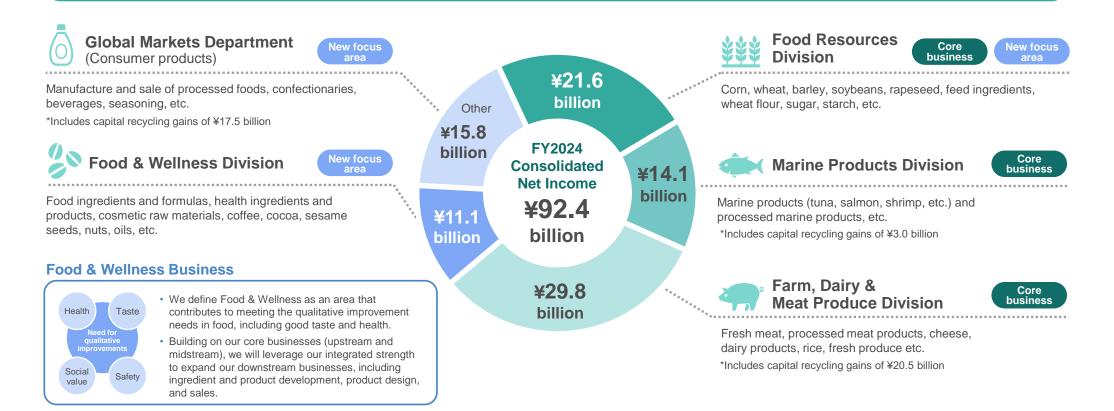
4 Food Industry Group

Executive Vice President
Group CEO, Food Industry Group

Hideyuki Hori

1. Food Industry Group Overview

Our mission is to produce sustainable food resources, establish stable supply systems, and provide delicious and nutritious food on a global scale. We are committed to addressing challenges across the food supply chain in order to enrich lives and maximize business value.



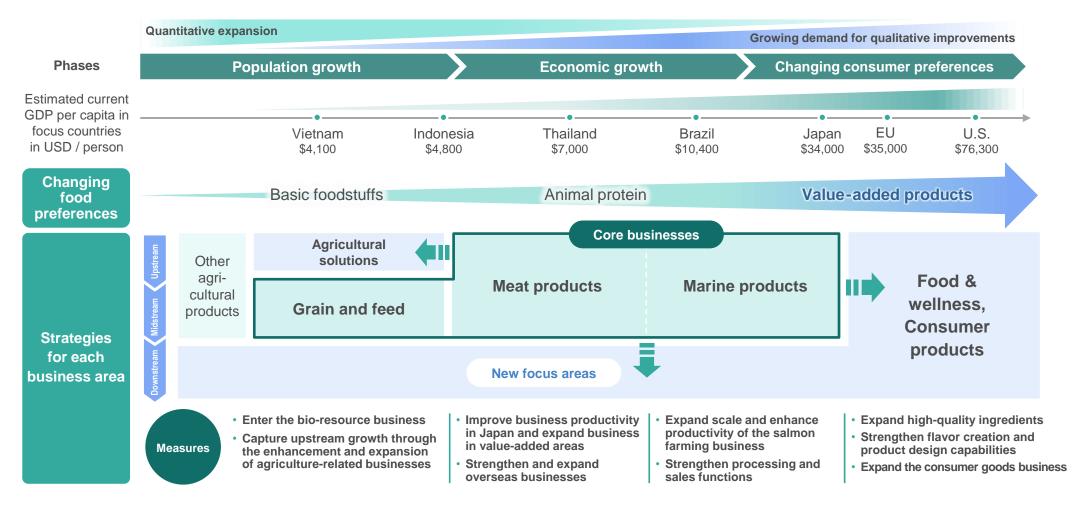
2. Business Environment, Group Strengths and Strategy

Despite an increasingly complex business environment, we will deliver our growth strategies that leverage our unique strengths. We will achieve this by capturing demand for food that is rich in variety and continues to grow steadily.

Business Environment Our Strengths Expanding demand Shrinking Industrial challenges **Japanese** in overseas Large-scale platforms in core business areas markets market in Japan **Tightening** Increasing Growing food supply awareness of biofuel Trusted partners and networks across the globe and demand food security demand Increasing Diversification Increasing Capabilities that incorporate qualitative improvement needs demand for of food awareness of well-being in food (e.g. biotechnology, sustainability capabilities) sustainability preferences and wellness Retreat from globalization and supply chain restructuring Diverse, multi-faceted business portfolio Capture new profit **Growth strategies based** sources by on development stage of **Build new business** Flexibly rebalance Our strengthening each business. platform the business "Food x Energy" contributing to industry-**Strategies** (e.g. food & wellness, portfolio initiatives and contribute wide resilience consumer products) to food security (Strengthen / expand core (e.g. agricultural solutions) businesses)

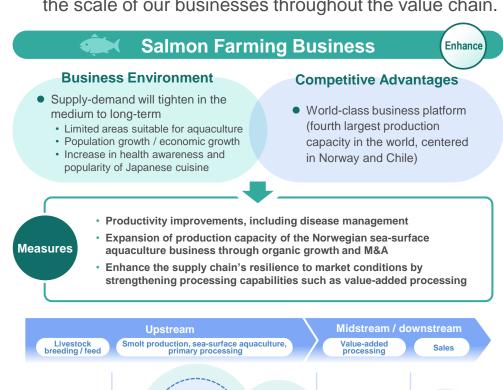
3. Business Portfolio Strategy

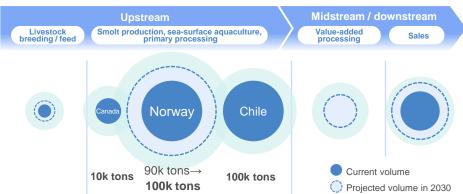
By leveraging the platforms in our core businesses, we will incorporate quantitative expansion and qualitative improvements to further strengthen and expand our business portfolio.

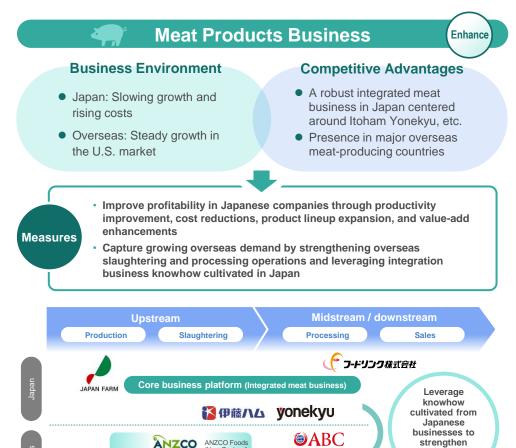


4. Growth Strategies by Business Area (1 / 2)

■ By leveraging our core business platforms and existing knowhow, we will enhance operational excellence and expand the scale of our businesses throughout the value chain.







Asian Best Chicken

Indiana Packers

INDIANA PACKERS

overseas businesses

4. Growth Strategies by Business Area (2 / 2)



Grain and Agricultural Solutions Business

Business Environment

- Continuing growth in global demand for grain
 - Driven by population growth and increased demand for biofuels to support decarbonization
- Supply chain restructuring and growing emphasis on stable procurement
- The U.S. and Brazil together account for over half the increase in global demand. Brazil in particular has significant potential for further growth

Competitive Advantages

- Robust, integrated supply chain that includes procurement to processing to sales
- Cost competitiveness achieved through economies of scale driven by demand from Food Industry Group subsidiaries / affiliates
- Downstream biofuel business of the Environmental Energy Group
- A business model with a high barrier to entry in Brazil, integrating agricultural input sales and grain procurement through Agrex do Brasil (AGB)

Measure 1

Strategic Alliance with ADM



MC and ADM will leverage their respective knowledge and business platforms to develop a resilient global food system and contribute to decarbonization through the development of a bio-resource value chain

ADM: Regional Presence

- · A global grain major
- One of the world's largest food and agricultural companies
- Strong platform particularly in the U.S., Brazil, etc.

Potential Areas for Collaboration

 Developing a bio-resource value chain such as sustainable aviation fuel

Creation of MCSV



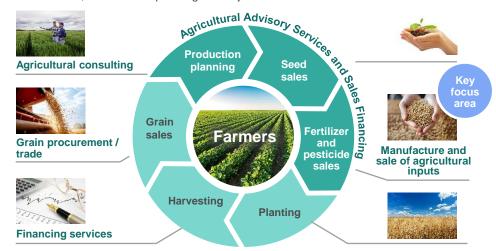




Measure Expansion into adjacent business areas in the Brazilian grain market

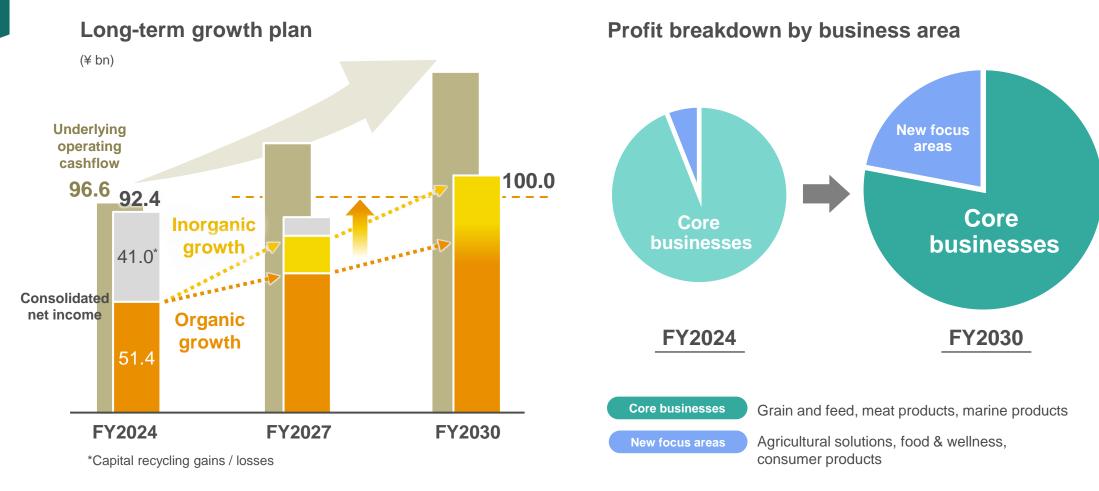
Enhance

AGB aims to capture growth in the Brazilian agricultural sector by expanding its agricultural input manufacturing business to complement its existing strengths in the agricultural input sales business, while also expanding into adjacent business areas



5. Business Portfolio and Future Performance

We aim to increase profitability to ¥100 billion by achieving organic growth in our core businesses, while also pursuing inorganic initiatives, such as M&A.



MCSV Creation Forum

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2025

Strategies to Pursue Growth

5 Mobility Group

Executive Vice President Group CEO, Mobility Group

Shigeru Wakabayashi

1. Mobility Group Overview

Our mission is to enable a thriving and comfortable society through our strong business platforms and customer base to provide products and services that enable the transportation of passengers and cargo

New focus area: Accelerate business Core business: Reinforce existing business foundation development to create a future earnings base **OEM Partners / Value Chain Business Mobility Services Business** Approx. ¥ 96.0 billion Tire OEM, wholesale, retail, ISUZU Tires **OEM Partners** maintenance Vehicle maintenance, parts sales After-sales services Production, sales, financing, and after-sales services FY2024 (wholesale/retail) Approx. of vehicles and parts in 11 countries mainly in the Value Chain consolidated ¥16.0 ASEAN region, including Thailand and Indonesia net income Used car retail/auctions Used car billion Thailand /Indonesia Earnings: ¥112.4 Approx. ¥61.0 billion Auto loans, vehicle Financing billion Sales: 200k vehicles Sales: 190k vehicles insurance, etc. Production: 50k vehicles Production: 420k vehicles Exports:180k vehicles Exports: 20k vehicles Vehicle leasing and **Auto leasing** related businesses Multi-brand On-demand bus, autonomous driving, **Transportation** (19 countries/41 brands) Sales: 200k vehicles distributor taxi dispatch, etc. E-mobility EV and battery-related businesses Multi-brand Sales: 30k vehicles Provision of fleets/energy/batteries/materials dealership solutions (Began investing at the end of FY2024)

2. Business Environment, Group Strengths and Strategy

We will use our strengths to navigate through changes in the business environment and enhance initiatives in both the Value Chain and Mobility Services businesses to work toward sustainable growth.

Business Environment



- Tech innovation and competition from other industries
- Rapid adoption of generative AI; Trump administration's relaxing of autonomous driving regulations
- Rising competitiveness/presence of Chinese OEMs; Tensioning of US-China relations

Medium to longterm

- Shift from ownership to usership and source of value from hardware to software and services
- Irreversible trend toward electrification, automotive intelligence, and autonomous driving
- · Growth of Global South markets

Group Strengths

- Strong relationships with OEM partners
- Midstream/downstream core business: robust business platform in ASEAN region; building initial platform in India
 - Global vehicle sales: approx. 600k
- Market share of commercial vehicles in ASEAN: approx. 30%
- Providing impetus and knowledge for local transportation DX in Japan + integrated knowledge across Mobility x Energy x Data in anticipation of the electrification era

Growth Strategy



Value Chain

- Strengthen functions
- Expand downstream by leveraging strong customer base/business platform



Mobility Services

Create new core businesses by leveraging our extensive industry networks and customer touchpoints Mobility

X
Energy

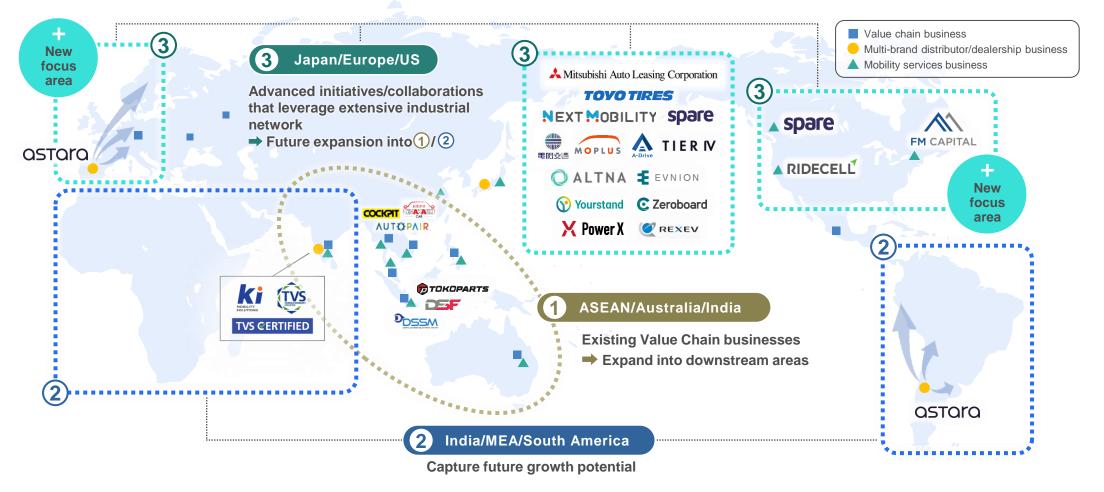
X
Data

X
New services

Encourage society's shift to electrification and automation, and capture growth Expansion of the Mobility Ecosystem

3. Positioning of Regions and Markets for Sustainable Growth

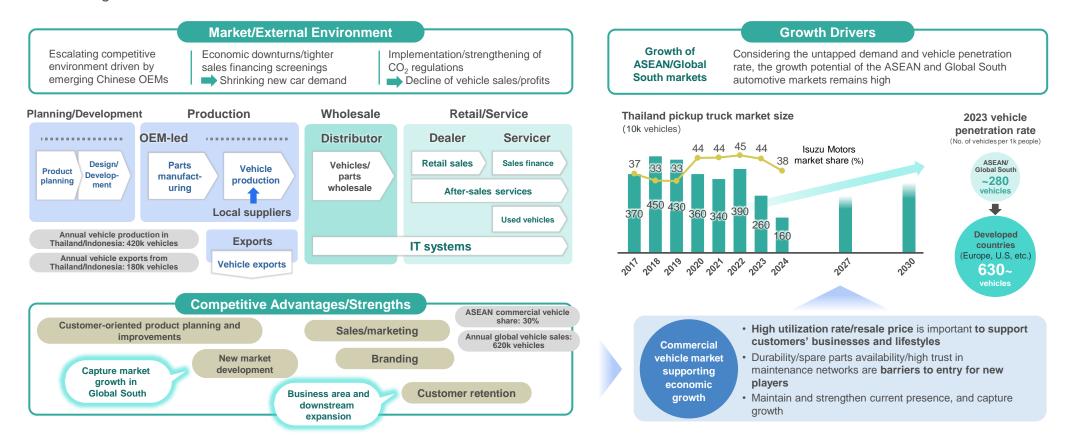
- Enhance existing businesses in the ASEAN region, Australia, and India (1), where we have a strong platform.
- Capture future potential growth in Global South markets including India, Africa, Middle East, and South America (2).
- Create advanced Mobility Services businesses in Japan, Europe, and the U.S. (③) and expand them into (①) and (②) in the future.



4. Growth Strategies by Business Area: Value Chain Business



- We have built an automotive Value Chain platform in Thailand, Indonesia, and other countries for over 50 years, using our strong relationships with our OEM partners.
- Despite the ongoing global economic uncertainty and deteriorating market conditions in ASEAN and other regions, the medium to long-term growth potential of the ASEAN and Global South automotive markets remains high. Therefore, we will work to maintain and expand our earnings scale in this sector.



5. Value Chain Business: "Enhance" Initiatives (Thailand and Indonesia)





 Enhance profitability by strengthening Value Chain business functions, expanding our platform downstream, and reinforcing measures toward a carbon-neutral society

Strengthen Value Chain Business Functions

- Thorough "market-in" type product proposals
- Maintain/enhance sales and service networks



 Enhance fleet management services by strengthening after-sales services and connectivity



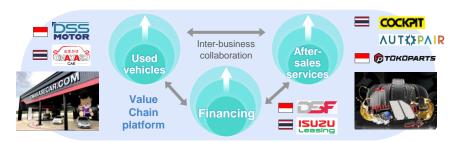
- Enhance predictive purchasing behavior analysis and customer-tailored product proposal marketing through Al
- Enhance brand loyalty by improving the quality of the customer experience through DX





Expand Platform Downstream

 Maximize use of platform(networks/customer base), retain customers by extending downstream and collaborating with other businesses (mutual customer referrals), and build new core businesses.



Reinforce Decarbonization Measures

- Began production of battery-powered electric pickup trucks in Thailand
- · Pilot project of battery-swappable EVs in Thailand



Announcement of Japan-Thailand Energy and Industry Dialogue MoU: Pilot project of battery-swappable EVs (April 2025)

Quantitative Benefits

Underlying operating CF



FY2024 FY2027

Consolidated net income



FY2024

FY2027

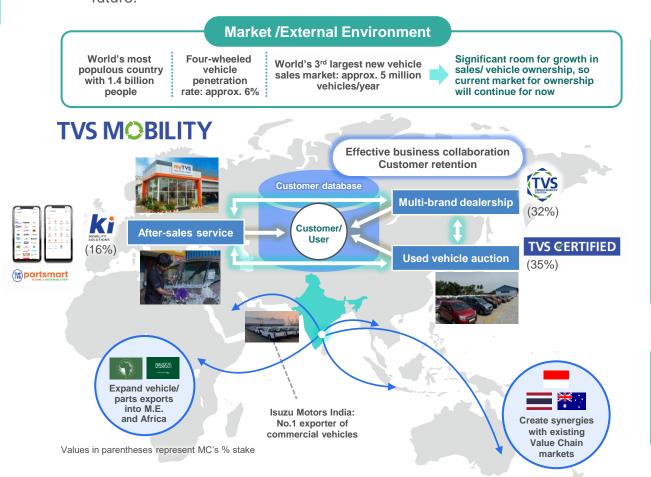
6. Growth Strategies by Business Area: Mobility Services / Value Chain Businesses (India)







- In partnership with the prominent conglomerate TVS Group, we entered the after-sales service business in FY2018, and the used vehicle auction and multi-brand dealership businesses in FY2024. We are in the initial stages of building a downstream business platform in the country.
- While capturing India's vast economic growth potential, we aim to expand into, and strengthen ties with, other Global South markets in the future.



Competitive Advantages / Strengths

Largest network and customer base in India developed with prominent conglomerate TVS Group

TVS's digital talent: 400 Al/digital engineers

- After-sales services: Maintenance network (1k stores); vehicle parts retail (20k stores)
- Roadside service networks: 10k locations
- Multi-brand dealerships: 150 stores; accumulated total sales of over 1 million vehicles
- Used vehicle auctions: Collaboration between TVS, MC, and Arai Shoji, a major Japanese vehicle auction company

Strong partnership with TATA Group, India's largest conglomerate

- Developed joint venture TCSJ (MC's stake: 34%) in Japan with TCS, India's largest IT services company
- Supports collaboration with Japanese automotive OEMs

Growth Strategies/Drivers

Business scalability

Strengthen and link businesses using digital technology

Platform expansion to related businesses

Leasing business, etc., including EVs, and building an ecosystem for electrification

Expansion into other overseas markets

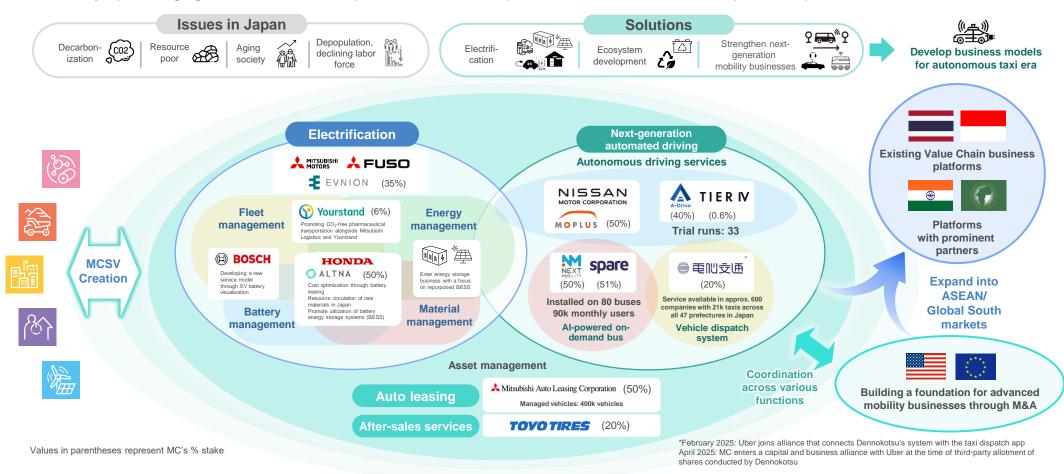
To source parts, software, engineers, and mechanics

7. Mobility Services Business:"Create" Initiatives (Japan)





- As a paradigm shift occurs in the automotive industry toward electrification, automotive intelligence, and autonomous driving, there is a need to respond to changes in customer behavior.
- As a country at the forefront of dealing with **carbon neutrality and aging population** issues, we will position Japan to serve as a **case study** by leveraging our extensive industry and customer touchpoints, as well as our relationships with Japanese automotive OEMs.



8. Business Portfolio and Future Performance

- As the paradigm shift in the automotive industry continues, we will create Mobility Services businesses and build new core businesses.
- By "Enhancing" our existing Value Chain business and "Creating" Mobility Services businesses, we will aim for an earnings level of ¥150 billion in FY2030.

