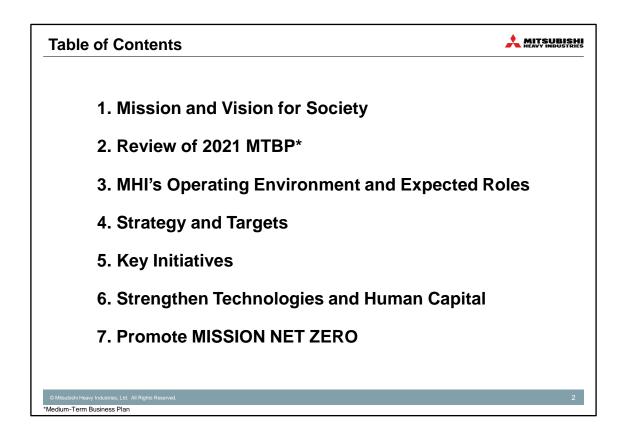


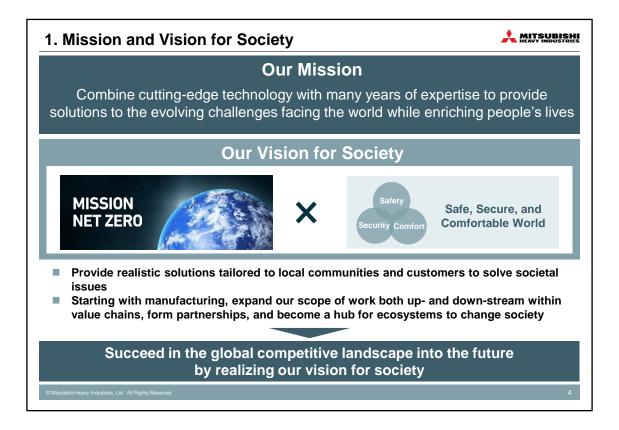
During this presentation, I will outline our 2024 Medium-Term Business Plan (MTBP).



Today's presentation will cover the topics listed in the table of contents.



First, let me explain MHI's mission and our vision for society.



Our mission is to combine cutting-edge technology with many years of expertise to provide solutions to the evolving challenges facing the world while enriching people's lives. Our goal is to realize MISSION NET ZERO and a safe, secure, and comfortable world.

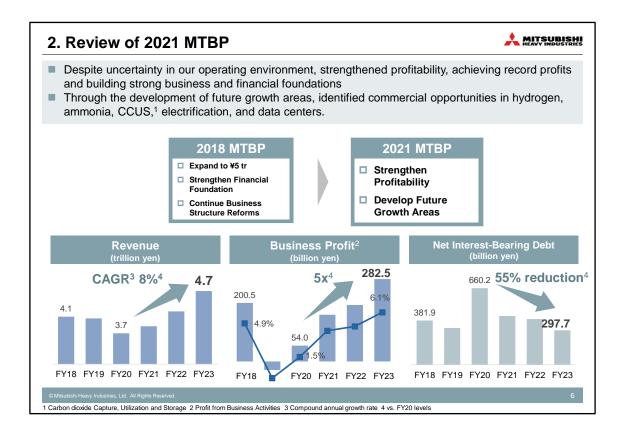
As the issues facing the world become more complex, we will provide realistic solutions to these problems tailored to local communities and customers.

In doing so, starting with manufacturing, we plan to expand our scope of work both up- and down-stream within value chains. We will form strategic partnerships and become a hub for ecosystems to change society.

Through these activities, we aim to succeed in the global competitive landscape.



Before discussing the 2024 MTBP, allow me to provide a review of the 2021 MTBP.



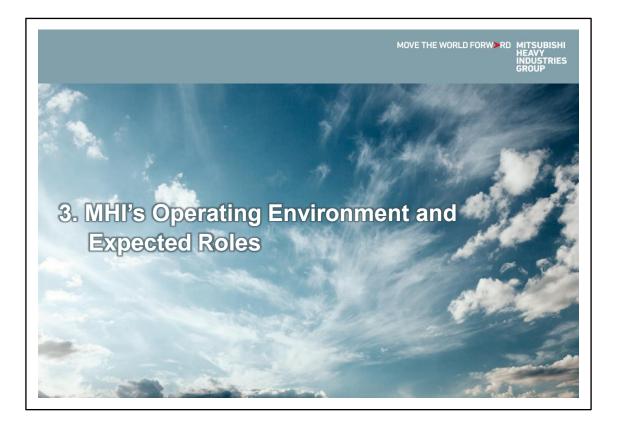
During the 2021 MTBP, we worked to strengthen profitability and develop future growth areas. This was because, at the start of the 2021 MTBP, our operating environment was uncertain, and we decided to focus on shoring up current levels of profitability and strengthening our business foundation, rather than pursuing revenue growth.

As a result, we achieved record profits and built strong business and financial foundations in FY2023.

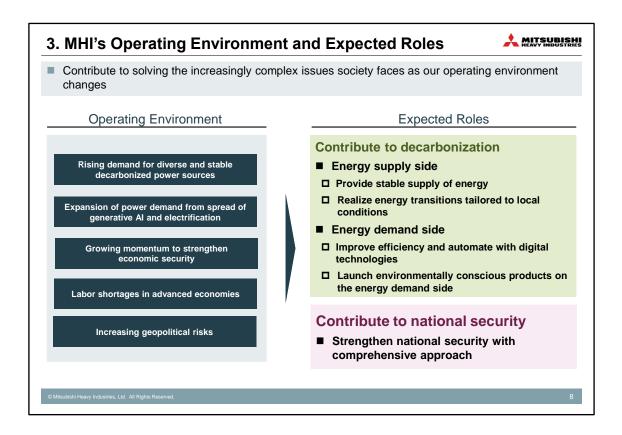
As for the development of future growth areas, we identified commercial opportunities on the energy supply side, such as hydrogen, ammonia, and carbon capture, and in the electrification and data center areas on the energy demand side.

The graphs on the bottom half of this page show trends in revenue, business profit, and net interest-bearing debt during the 2018 MTBP and 2021 MTBP periods. Revenue and business profit both increased significantly. Accordingly, we were able to significantly reduce net interest-bearing debt.

Based on these solid business and financial foundations, we will begin work on the 2024 MTBP.

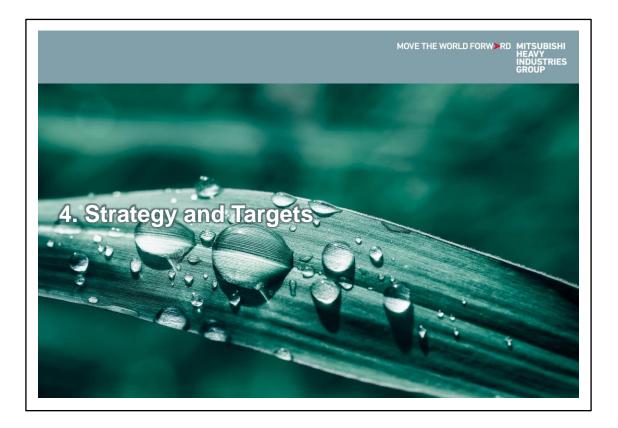


I will now explain our assumptions regarding MHI's operating environment and our expected roles during the 2024 MTBP.

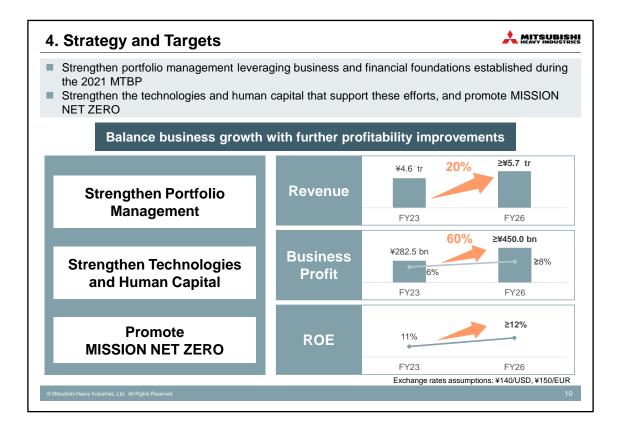


MHI faces a variety of situations in our operating environment, including those related to energy, economic security, and geopolitical risks. Under such circumstances, MHI Group will play two major roles in contributing to the resolution of societal challenges.

First, we will contribute to the realization of a Carbon Neutral world. This will be addressed on both the energy supply and demand sides. We will also contribute to national security.



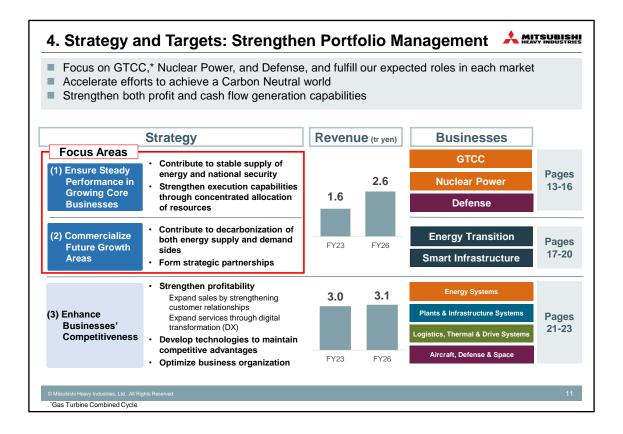
Next, allow me to outline our strategy and targets for the 2024 MTBP.



During the 2024 MTBP, we will further strengthen and evolve portfolio management, leveraging the business and financial foundations established during the 2024 MTBP.

In other words, during the 2024 MTBP, we will develop our business while balancing business growth with further profitability improvements. We aim to achieve revenue of at least ¥5.7 trillion, an increase of 20% over FY2023 levels, and business profit of at least ¥450 billion, an increase of 60%, resulting in an ROE of 12% or higher.

In addition to strengthening the technologies and human capital that will underpin these efforts, we will also promote MISSION NET ZERO.

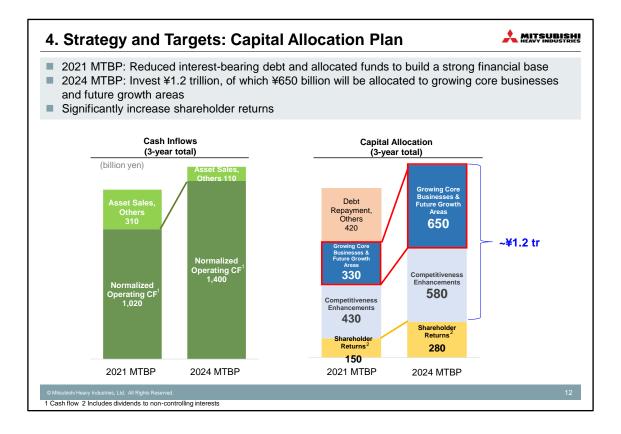


Next, allow me to speak about each of these initiatives.

During the 2024 MTBP, we expect a significant increase in revenue of ¥1 trillion in Gas Turbine Combined Cycle (GTCC), Nuclear Power, and Defense, which saw large increases in order intake during the 2021 MTBP. We will focus resources in these areas and stably execute their order backlogs.

Furthermore, during the 2024 MTBP, we will work to commercialize our future growth areas – which made good progress during the 2021 MTBP – with an eye toward the 2027 MTBP and beyond.

In addition to these two areas, we will further enhance the competitiveness of businesses which during the 2021 MTBP faced challenges from the COVID-19 pandemic as well as materials cost inflation, and where efforts have been made to strengthen profitability. This will improve our ability to generate cash flow and stimulate growth investments.



Next is the capital allocation plan for the 2024 MTBP.

During the 2024 MTBP, we will increase normalized cash flow compared to 2021 MTBP levels with our strengthened profitability. The bar on the right-hand side of the Cash Inflows graph shows the three-year total during the 2024 MTBP.

Moreover, we also worked to repay debt during the 2021 MTBP period.

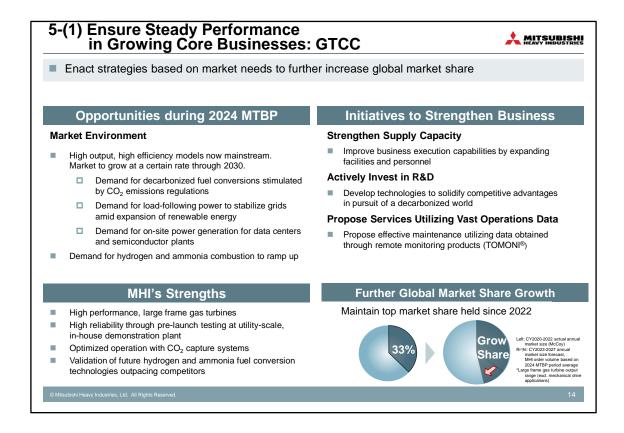
As a result, we will leverage increased cash flow to increase investments and shareholder returns during the 2024 MTBP.

Investments will increase by more than 60% to ¥1.2 trillion, of which ¥650 billion will be allocated to investment in our growing core businesses and future growth areas.

We also plan to significantly increase shareholder returns. As a shareholder return policy aiming to achieve medium- to long-term progressive dividends, we will transition from the conventional dividend payout ratio to dividend on equity ratio (DOE).



Over the next few pages, I will talk about the specific initiatives. The first is related to our growing core businesses.



First, allow me to provide an overview of the GTCC business.

The gas turbine market is expected to expand in the future due to strong demand for decarbonized fuel conversions stimulated by CO2 emissions regulations, load-following power due to the expansion of renewable energy, and on-site power generation for data centers.

In this market environment, we will maintain our top share by developing and validating highly reliable fuel conversion technologies and combining them with CO2 capture technologies in the future.

We will continue to expand our supply capacity while strengthening personnel and production capacity to meet this strong demand.

We will also actively invest in R&D to maintain our competitive advantages and lead the decarbonization market.

We will firmly lead other companies in areas such as performance, reliability, and the ability to achieve future fuel conversions or CO2 capture applications, while widening the gap between ourselves and the competition.

	Against the backdrop of Japan's policy to utilize variety of areas to expand our business	nuclear energy, steadily pursue initiatives in a		
	Opportunities during 2024 MTBP	Initiatives to Strengthen Business		
Ма	rket Environment	Strengthen Supply Capacity		
1	Japan's Basic Policy for the Realization of GX ¹ includes the utilization of nuclear energy	 Expand personnel to enable parallel execution of current projects and development of fast reactors and high 		
Bu	Investment appetite increasing for nuclear power as a means to achieve Carbon Neutrality and maintain stable power supplies	 temperature gas-cooled reactors Actively Invest in Facilities and R&D Develop technologies through government-led projects, and update and enhance production facilities 		
	Support PWR ² and BWR ³ restarts and SSFs ⁴ construction	Support Maximum Utilization of Existing Plants Support availability improvements, operation enhancements. 		
	Support establishment of the nuclear fuel cycle	and preventative maintenance with a view to long-term plant		
1	Perform maintenance work for long-term, stable plant operation	operation		
1	Export equipment for existing and new plants outside Japan	ISRZ-1200		
1	Continue design work on Advanced Light Water Reactor SRZ-1200 [®]			
•	Develop fast reactor and high temperature gas-cooled reactor technologies			

The next page is about Nuclear Power.

Against the backdrop of Japan's national policy to maximize the utilization of nuclear energy, we will steadily expand this business.

In particular, we will continue to support the restart of existing plants and the establishment of the nuclear fuel cycle during the 2024 MTBP. We will also perform maintenance work for the long-term, stable operation of restarted plants. We also forecast the export of equipment to other countries as demand for nuclear power grows worldwide.

Furthermore, as the lead company in Japan, we will continue design work on an Advanced Light Water Reactor and will develop next-generation nuclear reactors: fast reactors and high temperature gas-cooled reactors.

To this end, we will expand personnel and update and enhance the performance of our production facilities.

I E	Expand business by responding to sharp increas	e in	national security needs in Japan	
	Opportunities during 2024 MTBP		Initiatives to Strengthen Business	
Ма	arket Environment	Strengthen Supply Capacity		
	Japan's defense budget increasing due to rising geopolitical risks	1	Increase personnel by around 30%, including optimization of internal human resource utilization. Increase development and production capacity to enable revenue	
	New defense equipment with advanced capabilities to be introduced	increases. Promote International Joint Development		
Business Expansion		 Participate in Global Combat Air Programme promoted by GIGO* 		
	Stand-off defense (in all domains: air, land, and sea)	Ac	tively Invest in R&D Get head start on next-generation fundamental technology	
	Integrated missile defense	_	development	
	Next-Generation Fighter Aircraft development	1		
	Unmanned asset defense Responding to needs for unmanned aerial, underwater, and ground vehicles			
	Space domain Needs for space asset utilization enabling communications, navigation, and information gathering	Type (C	12 Surface to hip Missile order stone of uchd fudense) Next-Generation, Fighter Alricraft concept art (Courtesy of Japan Ministry of Defense)	

The next page is about our Defense business.

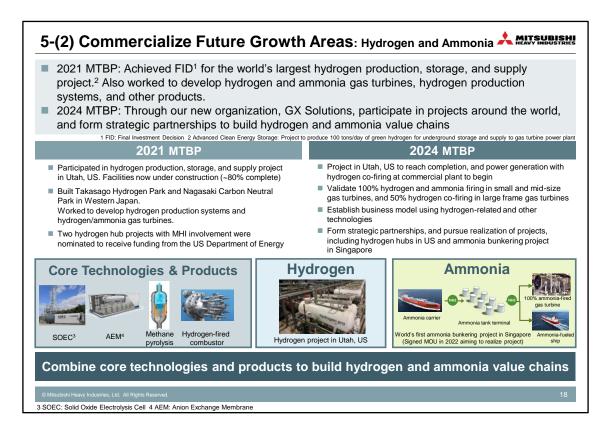
Our business is rapidly expanding against the backdrop of national security initiatives in Japan, and we want to ensure that we can reliably respond to the Japanese government's requests.

We will continue to work on stand-off defense and missile defense capabilities, as well as to promote international joint development on the Next-Generation Fighter Aircraft. We also believe that the use of unmanned systems will increase in the future, and we will work to develop fundamental technologies in this area.

We are planning to expand revenue by a total of ¥1 trillion in these three growing core businesses, as well as in our future growth areas, which I will explain next.



The second initiative is to commercialize our future growth areas.



Within our future growth areas, we have been working to decarbonize both the energy supply and demand sides.

On the energy supply side, our first initiatives are related to hydrogen and ammonia. During the 2021 MTBP, a final investment decision (FID) was reached for a hydrogen production, storage, and supply project in Utah in the US.

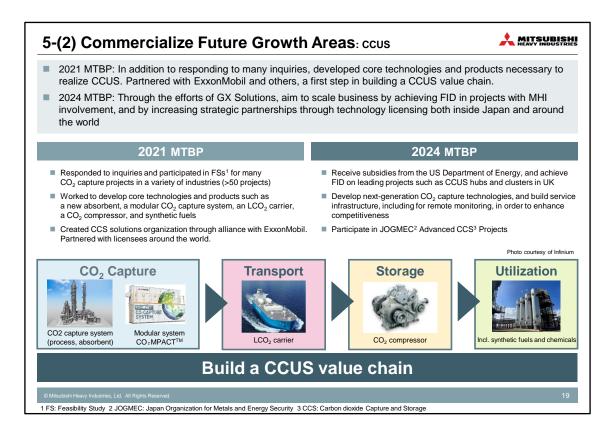
On the topic of R&D, we conducted validation tests of hydrogen and ammonia-fired gas turbines and boilers, and worked to develop hydrogen production technologies.

During the 2024 MTBP, the project in Utah will reach completion and begin operation. We will also continue R&D on hydrogen and ammonia technologies.

We also plan to form strategic partnerships with other companies in make these projects reality.

In April 2024, we established GX* Solutions, a new organization through which we will focus our comprehensive strengths to promote GX initiatives.

*GX: Green Transformation seeks to transform entire economic and societal systems by transitioning fossil energy-centric industrial and societal structures to clean energy.



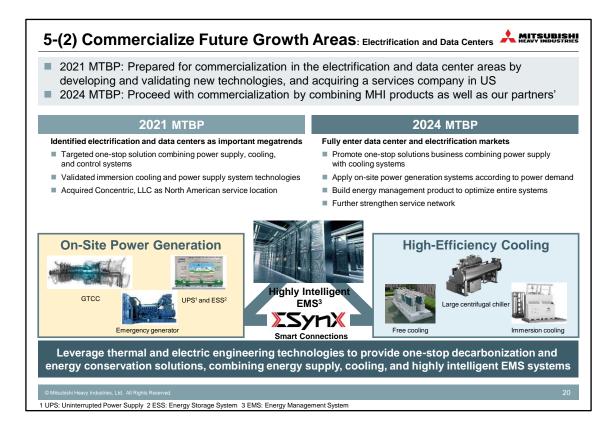
Next is Carbon Capture.

We received many inquiries for Carbon Capture during the 2021 MTBP. We also formed an alliance with ExxonMobil and other companies to gain commercialization opportunities.

During the 2024 MTBP, in addition to these projects' reaching FID, we will develop next-generation CO2 capture technologies to gain a competitive advantage.

Within Japan, we will participate in JOGMEC's Advanced CCS Projects to accelerate commercialization in this area.

We are driving efforts in Carbon Capture around the world in a variety of industries and for a variety of use cases, and we are working to realize these projects through strategic partnerships.



Next is the area of electrification and data centers.

In the past, we have referred to this area as Smart Infrastructure. During the 2021 MTBP, the areas of electrification and data centers made considerable progress. As one example of this, we prepared for future commercialization by acquiring a services company in the US.

During the 2024 MTBP, in addition to our existing services businesses, we will leverage thermal and electrical engineering technologies to provide one-stop energy management systems, which combine power supply and cooling systems for expanding data center projects.



The third initiative is enhancing our businesses' competitiveness.

5-(3) Enhance I	Businesses' Competitiveness						
 Initiatives to strengthen profitability: Strengthen customer relationships and expand sales in our competitive areas Apply latest tools including AI and digitalization technologies to strengthen service capabilities 							
	Examples of 2024 Initiatives						
Strengthen Profitability							
Expand sales	 Strengthen and expand direct sales organizations in HVAC, Logistics Systems, and others 						
by strengthening customer relationships	 Establish position as system integrator by providing core technologies and design services in Metals Machinery, Commercial Ships, and others 	Machinery Systems AI remote monitoring and operational support system MaiDAS®					
	Enhance O&M ¹ with remote monitoring and automation technologies in Environmental Systems, HVAC, and others						
Expand services	 Respond to customer needs and potential problems using AI-enabled failure prediction and preventative maintenance in Machinery Systems and others 	Aero Engines MRO ²					
through DX	 Share in-house best practices (MHI digital products for image monitoring and audio instruction) in Metals Machinery with other business (such as Transportation Systems) 						
	 Strengthen after-sales services in Commercial Aviation and Aero Engines 	CRJ700					
© Mitsubishi Heavy Industries, Ltd. All Rights Res		22					
Operation and Maintenance 2 Maintena	ance Repair and Overhaul						

In order to further enhance profitability, which we strengthened during the 2021 MTBP, we will pursue initiatives according to the situation in each business.

In HVAC and Logistics Systems, where markets have recovered from the COVID-19 pandemic, we will strengthen and expand our direct sales organizations, increasing revenue by strengthening relationships with our customers.

In Metals Machinery and Commercial Ships, we will expand our businesses by introducing environmentally conscious products and systems, such as electric arc furnaces, hydrogen reduction steelmaking, and fuel conversion engineering.

As a company-wide initiative, we will continue to promote digital transformation (DX) and expand our services businesses. In particular, there is much need for automation solutions, and we will respond to this demand.

Moreover, in addition to our existing Tier 1 supplier businesses in Commercial Aviation Aero Structures and Aero Engines, we will strengthen after-sales services to enhance profitability.

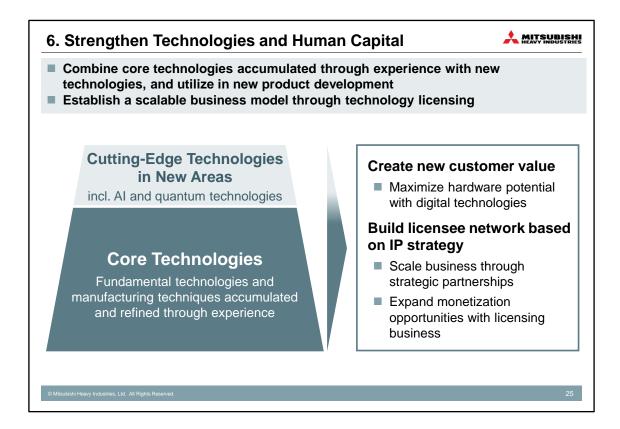
•	ive advantages by developing decarbonized products and au structures by consolidating business locations and reallocat		
	Examples of 2024 Initiatives		
	Develop technologies for the decarbonization of steelmaking processes		
Develop technologies to maintain competitive advantages	 Launch automation products in Logistics Systems and others, which coordinate equipment and operators using ΣSynX[®] (read as "Sigma Syncs") 	New forklift model enabled with ∑Syrt	
	Develop products using natural refrigerants such as heat pumps		
	Develop clean fuel-compatible products such as engines	CO ₂ refrigeration condensing unit using refrigerant (C-puzzle series, 10-80 hp	
Optimize business	Consolidate and optimize production bases and sales networks		
structures	Reallocate resources to focus areas by improving operational efficiency and productivity		

We will expand our businesses by developing and launching environmentally conscious products such as heat pumps using natural refrigerants, and clean fuel-compatible engines.

Some businesses, however, are contracting. As we continue to optimize our business structures, we will reallocate resources to focus areas by improving operational efficiency and productivity.



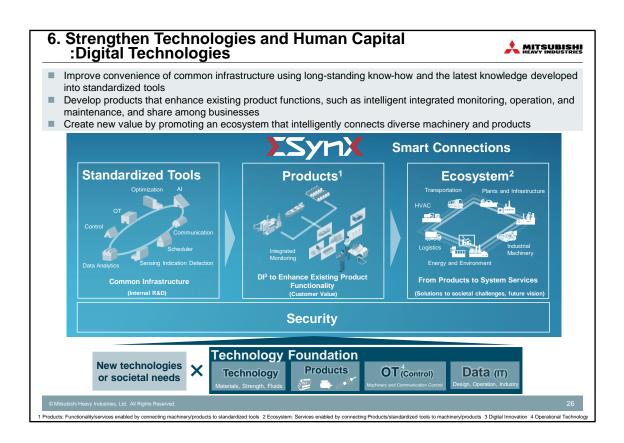
Next, I will talk about strengthening the technologies and human capital needed to support these initiatives.



We will combine core technologies accumulated and refined through experience with cutting-edge technologies in new areas such as AI and quantum technologies to create new customer value – such as maximizing the potential of hardware with digital technologies – and use these combinations to develop new products.

In order to acquire these advanced technologies, we plan to pursue open innovation, including through investment in start-ups, picking up where conventional R&D left off.

Furthermore, in our future growth areas, we will develop an intellectual property strategy, build a licensing network based on it, increase strategic partnerships to scale the business, and transform our business model into one that monetizes technology licensing.



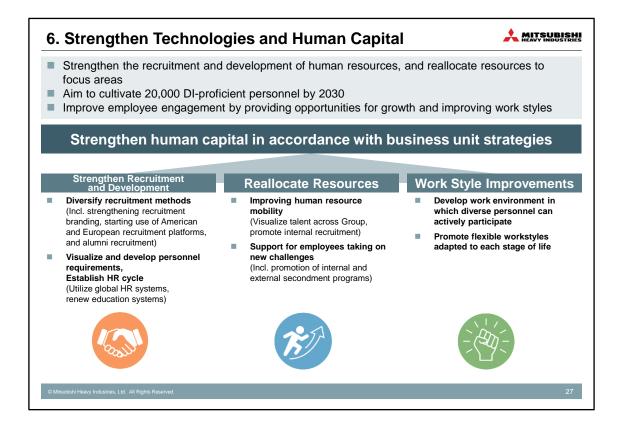
Digital technologies will effectively accelerate our growth strategy.

MHI has common core technologies that cover a wide array of technical fields, products, machinery modules, and various data and know-how related to the development, operation, and maintenance of complex machinery.

By combining the latest technologies and knowledge from around the world into standardized digital tools, we will improve the convenience of common infrastructure. Furthermore, we will develop digital platforms that optimize integrated monitoring, operation, and maintenance, and enhance product value. We will then share these platforms among our businesses.

By intelligently connecting devices and products, we will realize an ecosystem that creates new value and is itself a realistic solution for our customers.

The Σ SynX (read "Sigma Syncs") concept is a platform based on our core technologies, and which includes security elements. This platform will expand the possibilities for value creation without limit.



In order to strengthen the human capital required to achieve our 2024 MTBP goals, we will focus on three areas: strengthening recruitment and development of human capital, reallocating resources, and work style improvements.

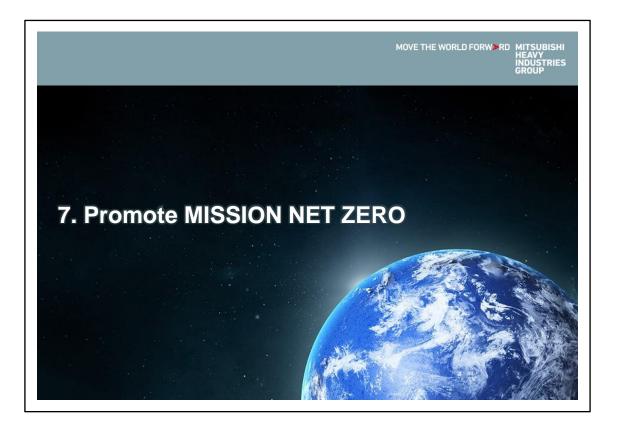
First, regarding recruitment and development, we will adopt a variety of recruitment methods while not limiting ourselves to conventional approaches. Furthermore, we will clarify development needs by visualizing personnel requirements and work to secure the human resources required for our businesses.

In particular, we will roll out initiatives to cultivate more than 20,000 employees proficient in digital technologies by 2030.

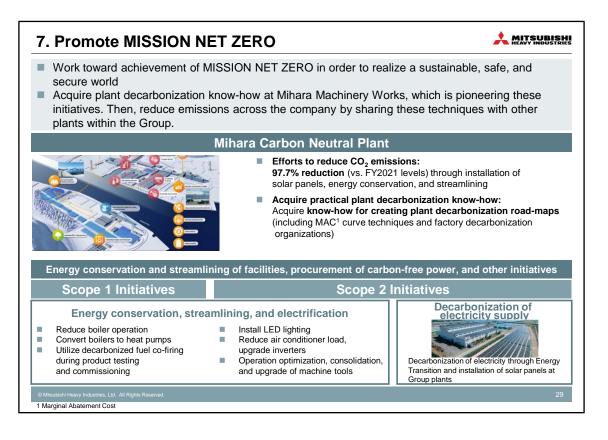
Next, in the area of resource reallocation, we will use programs to visualize talent in the Group and encourage employees to take on new challenges, moving personnel to focus areas and strengthening portfolio management.

Finally, with regard to work style improvements, we will promote flexible workstyles adapted to each employee's stage of life, thereby creating work environments that enable diverse personnel to reach their full potential at each of our global locations.

Through these initiatives, we will strengthen human capital in accordance with our business units' strategies.



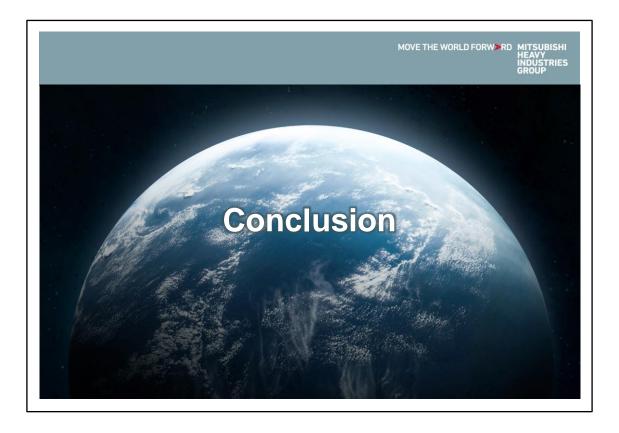
Finally, I will talk about MISSION NET ZERO.



We are currently working to make Mihara Machinery Works a Carbon Neutral factory. Using marginal abatement cost (MAC) curve techniques, we have developed a concept to achieve neutral CO2 emissions at our plants. Specifically, this means we are working on such measures as the electrification of heat sources and energy conservation.

We have already installed solar panels in Mihara, and we are making an integrated effort to use solar energy to power our plants.

Using Mihara Machinery Works as a model case, we will apply the know-how and new management system acquired there to other plants. Furthermore, we are working to contribute to global Carbon Neutrality by providing factory diagnostics to our customers' factories.



In conclusion, my assessment is that we mostly achieved our 2021 MTBP goals. As a result, we reduced net interest-bearing debt and increased dividends.

During the 2024 MTBP, we will leverage the business and financial foundations established during the 2021 MTBP to enable our next major successes.

We will thoroughly review our business portfolio to enhance growth potential. We will also continue to develop MHI Group by balancing business growth with further profitability improvements.

This concludes my presentation. Thank you for listening.

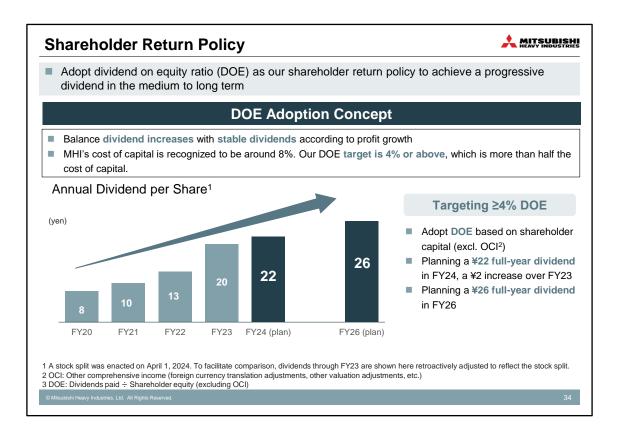
MOVE THE WORLD FORW>RD MITSUBISHI HEAVY INDUSTRIES GROUP

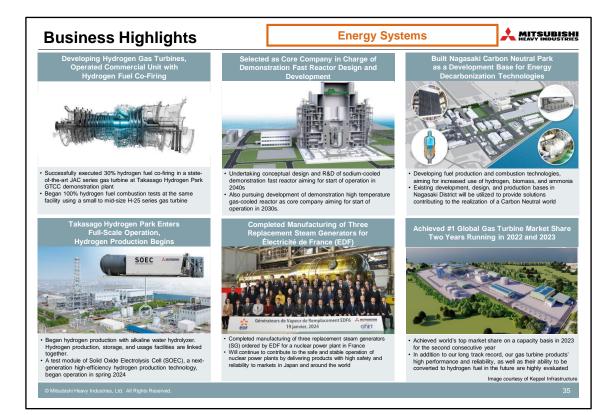


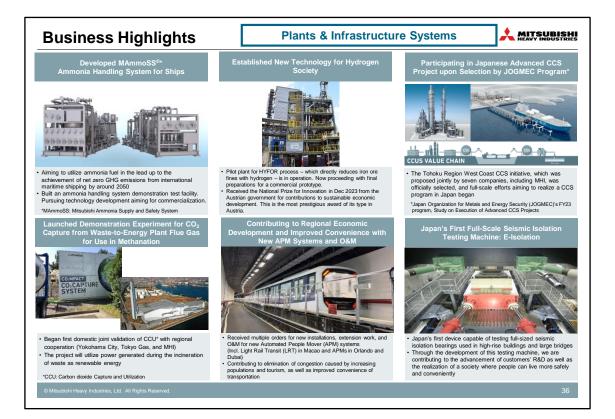


Appendix

FY2026 Targets							
Leveraging the business foundation established during the 2021 MTBP, aim to balance business growth with further profitability improvements during the 2024 MTBP							
	FY2023	FY2026					
Revenue	¥4.7 tr	≥¥5.7 tr					
Business Profit (%)	¥282.5 bn (6%)	≥¥450.0 bn (≥8%)					
ROE	11%	≥12%					
Total Assets	¥6.3 tr	¥6.3 tr					
Total Asset Turnover	0.8	0.9					
Debt/EBITDA Ratio	1.7x	≤1.7x					
Dividend per Share ¹	¥20	¥26					
CO ₂ Emissions Reduction: Scopes 1& 2 (CO ₂ emissions volume)	(vs. 2014 levels) -42% (557 kton-CO ₂)	-47% (505 kton-CO ₂)					
© Mitsubishi Heavy Industries, Ltd. All Rights Reserved. Historic dividends shown here retroactively adjusted to 1/10	original value to reflect 10-for-1 stock split effective April 1, ;	33					











MOVE THE WORLD FORW>RD MITSUBISHI HEAVY INDUSTRIES GROUP

