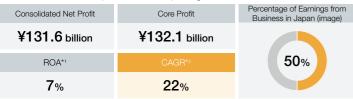
## **Machinery Company**



Diverse businesses in developed countries and business development in emerging countries while minimizing country risk

- Solid business relationships with blue-chip partners in the waste treatment /
- renewable energy areas and advanced project development capabilities
- Broad business portfolio encompassing both trading (in automobile,
- construction machinery, and other areas) as well as business investment in areas such as wholesale, retail, and finance businesses, widely spread in Japan and overseas

Quantitative information (FYE 2024 results) Pages 99-101, 128-131



\*1 ROA based on core profit.

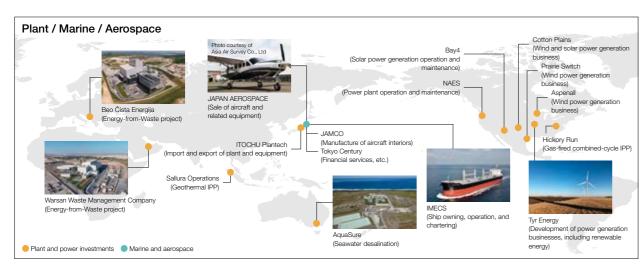
\*2 Compound annual growth rate of consolidated net profit from FYE 2011 to FYE 2024

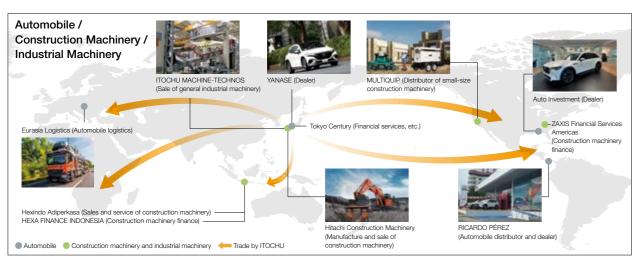


Hiroyuki Tsubai President, Machinery Company



nonnen.			
Eiichiro Higashiyama	Chief Operating Officer, Plant Project, Marine & Aerospace Division		
Hiroshi Ushijima	Chief Operating Officer, Automobile, Construction Machinery & Industrial Machinery Division		
Masato Sakuragi	Chief Financial Officer		
Toshio Okudera	General Manager, Planning & Administration Department		





## Initiative for Sustainable Enhancement of Corporate Value through a Market-Oriented Perspective EVision: Providing Total Solutions for Electric Truck Users through Leasing

ITOCHU is promoting the adoption of electric trucks as a partner in EVision, a total solution program provided by Isuzu Motors Limited aimed at electric truck users. In FYE 2024, ISUZU LEASING SERVICES LIMITED, a joint venture between Isuzu Motors Sales Ltd. and ITOCHU, began offering a specialized leasing service for electric trucks which includes leasing periods reflecting the anticipated degradation of batteries. In order to address the challenges associated with the introduction of electric trucks, including the installation of charging facilities and the quantification of GHG emissions reductions, we will leverage our expertise in the field of energy management. By doing so, we aim to contribute to the steady and sustainable adoption of EVs and the decarbonization of the mobility sector, while providing optimal and flexible solutions tailored to the individual circumstances of our users through a market-oriented perspective.





The ELF EV, an electric truck launched by Isuzu Motors Limited in 2023

Corporate Value	]		Created Value			
		Cost of Capi	oital	-	Grow	th Rate

## Expand Created Value (FYE 2024 Review)

	Realized and accelerated collaboration with Hitachi Consultation as launching financing services via ZAXIS Financial construction machinery in North America established by Co., Ltd., and ITOCHU, and handling portable charging factors
Ð	Established a fund through Tyr Energy Inc. that invests in
Ð	Enhanced our maintenance business in the renewable ene which provides engineering, manufacturing and maintena
Ð	Invested in Purus Marine (a shipping investment compar ships and marine infrastructure assets) in the U.K. to see
Ð	As a partner of the Isuzu Motors EVision total solution pr Chemicals Company to provide support for the installation account for projected battery degradation
	Entered the Ferrari business, the Italian sports car brand business
crea	se Growth Rate
ØÐ	Expanding peripheral functions, such as the operation a

Increase G	rowth Rate
------------	------------

- GHG emissions at sea introduction of EVs in the automobile and construction machinery fields Expanding the value chain for the construction machinery business through our capital alliance with Hitachi Construction Machinery Co., Ltd. Lower Cost of Capital
- Complying with policies related to coal-fired power generation and promoting renewable energy power generation projects in consideration of national and regional energy situations aircraft electrification, etc.

E CREAE	
回波器器	

The list of major subsidiaries and associated companies is available on ITOCHU's website.

Mobility Service Planning Section, Isuzu & Mobility Business Department From left: Hiroaki Murai, Satoko Manabe, Sakura Tanaka

Items related to Sustainability Action Plans are indicated with a mark for the corresponding material issues

- Provide Businesses through Technological Innovation (Contribute to a Decarbonized Society)
- Develop a Rewarding Work Environment
- Respect and Consider Human Rights
- Contribute to Healthier and More Affluent Lifestvles
- A Maintain Rigorous Governance Structures

nstruction Machinery Co., Ltd., worldwide through initiatives I Services Americas, LLC, a joint venture finance company for y Tokyo Century Corporation, Hitachi Construction Machinery facilities for Hitachi-made electric construction machinery in Europe

in renewable energy projects in North America

nergy market through the acquisition of American Hydro Corporation nance services to Hydro turbines mainly in North America

any specializing in the ownership and operation of decarbonized eek collaboration in the field of environmentally friendly ships

brogram for electric truck users, collaborated with the Energy & tion of charging infrastructure and offer leasing services that

nd, at YANASE & CO., LTD., expanding the premium sports car

and maintenance of plants and the provision of demand and supply balancing services, and strengthening business development capabilities in the renewable energy field overseas Developing ammonia-fueled ships for owning and operation, and promoting fuel ammonia supply business, for reducing

Expanding the value chain to include leasing, rental, after-sales services, used vehicle sales, etc., and promoting the

Reducing environmental impact by expanding mobility services and promoting EVs, autonomous cruising vehicles, and



Details on the Sustainability Action Plans are available on ITOCHU's website. L https://www.itochu.co.jp/en/csr/itochu/actionplan/