

Main Points of This Video

- (1) Achieving business expansion centered on energy-related fields and earning record high profit
- (2) Paying progressive dividends, with policy to continue stable shareholder returns

(3) Established WECARS Co. Ltd.,, a New Company

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1. Our business and results

Company Overview



As of March 31, 2024

Type of business	Energy trading company (Sales of petroleum products, LPG, electricity and related services)	
Listed stock exchange	Prime Market (8133)	
Corporate philosophy	The Best Partner for Life and Society	
Representative	Tomofumi Yoshida, President and Chief Executive Officer	
Head office location	Kasumigaseki Building 27-29F, 3-2-5, Kasumigaseki, Chiyoda-ku, Tokyo, Japan	
Established	January 28, 1961	
Share capital	19,877.67 million yen	
Number of employees	Non-consolidated: 640 Consolidated: 5,349	

Net profit	13.9 billon yen
Market capitalization	Approx. 180.0 billion yen
Total assets	444.3 billion yen
Shareholders' equity	162.5 billion yen
Equity ratio	36.6%
PBR	1.1
PER	12.8
ROE	8.8%
JCR rating	AA- (Stable)

As of March 31, 2024

Home-Life Division

We propose comfortable lifestyles with LP gas, electric power, and smart energy solutions.







Car-Life Division

We propose a comfortable car-life such as petroleum products, automotive, electric power, etc.







Number of car life station

Approx. **1,550**

Number of car dealer stores

Approx. **110**



Industrial Business Division

We provide energy that supports industries and distribution foundations, from asphalt and marine fuel to environmental products.







Domestic sales share of asphalt sales

Approx. **25**%

AdBlue® domestic sales share

Approx. **30**%

*Environmental products for trucks and other diesel vehicles



Power & Utility Division

We deliver energy efficiency, comfort and economic benefits through power generation, demand supply adjustments, sale of electricity and district heat supply.

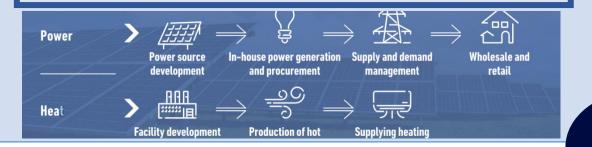




Number of electricity sales contracts

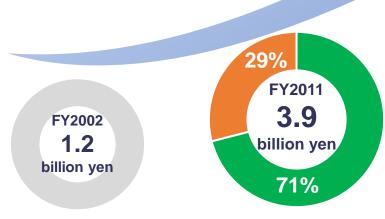
Number of heat supply districts

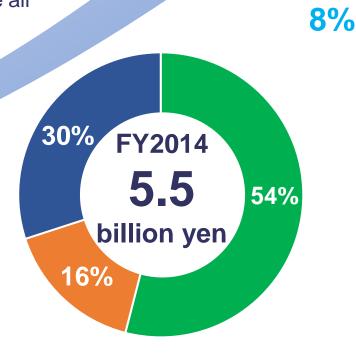
Approx. 321 thousand

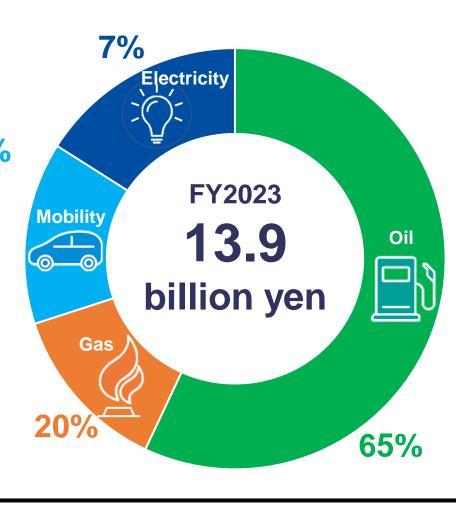


Business Portfolio Evolution

In the more than 60 years since its inception, the ITOCHU ENEX Group has overcome all kinds of difficulties through the flexible transformation of its business portfolio and continuous expansion of its business foundations.







2010 Entry into the electric business

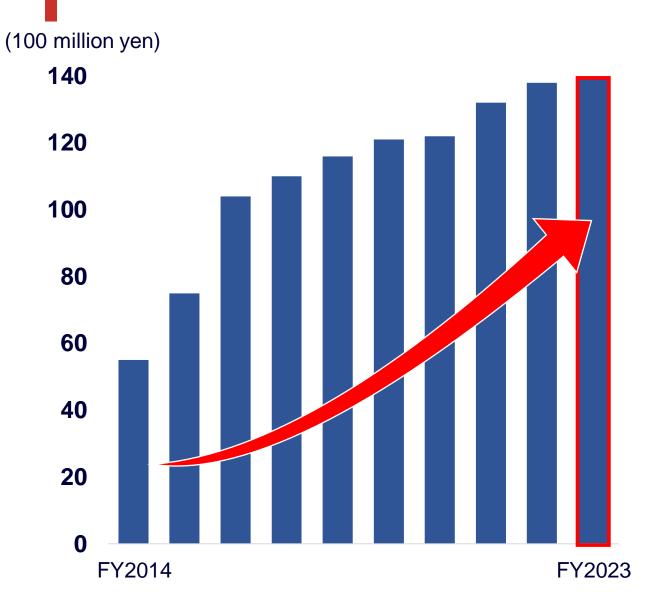


2014 Entry into the car dealer business



Evolution of the business portfolio toward 2030

Business Performance FY2014-FY2023 Net Profit



Flexible adaptation to environmental changes, and maintenance and expansion of business foundations

Record high net profit 13.9 billon yen

2. Our strengths

Our Strengths (1) Customer trust earned through the stable supply of energy

- * We supply energy nationwide in line with our mission since inception to "continue to deliver energy to society".
- * We have the ability to maintain the infrastructure for safely and securely delivering energy to any location in Japan, both in normal times and emergencies.

[Stable supply of energy]

- * Community-based proposals
- * Ability to deliver safely and securely



[Disaster response network (human resources and facilities)]



- * Hazardous materials engineers Approx. 2,700
- * LPG installation engineers
- Approx. **1,500**
- * Disaster prevention specialists A
- Approx. **250**
- * Disaster response stations 136
- * LP gas core filling stations

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[Example] Response to the 2024 Noto Peninsula Earthquake

Damage

- There was extensive damage to 7 CS* at 5 sales outlets in the Noto area as well as to homes.
- Gas, electricity and water supplies were cut.

(*) CS:Stands for car life station, which is a multi-service station offered by the Company.

Reconstruction activities

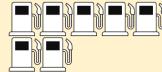
Began to confirm safety and assess damage in the wake of the earthquake.

Deployed employees to the affected region and established system for the allocation of emergency supplies to the affected region.

Supplied kerosene, diesel oil, etc.

For emergency vehicles





Approx. 70,000 liters

2024

1/1

1/2

1/3

Built system of cooperation with companies sourcing and transporting relief supplies.





For the affected region

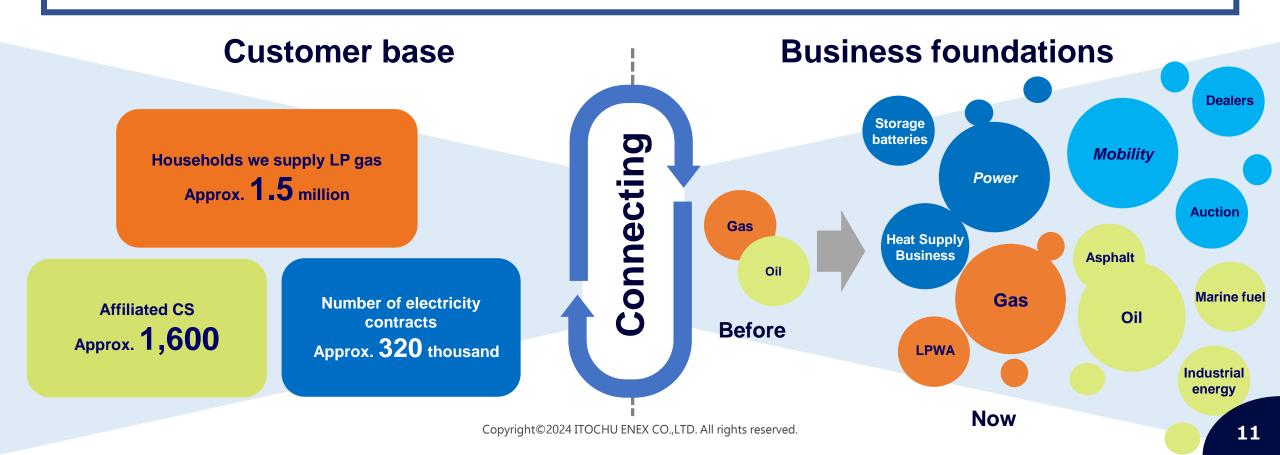


Approx. 100,000 liters

As of January 15, 2024

Our Strengths (2) Sustainable expansion of customer base and business foundations

- * We are **expanding our customer base** in synergy with the stable supply of energy.
- * We are **expanding our business foundations** in line with the changing times and external environment.



[Example] Establishment of WECARS, a New Company

* Business reconstruction of former Bigmotor Co., Ltd.

We established WECARS Co. Ltd., jointly with ITOCHU Corporation and J-Will Partners Co., Ltd.



On-site capabilities

We will fully demonstrate the ITOCHU ENEX Group's "on-site capabilities" in a wide-range of car-related businesses including CS operation, maintenance and car rental.





Our Strengths (3) Relationships with a wide range of business partners As of March 31, 2024

Home-Life Division

Osaka Gas

LP gas sales business



ENEOS

LPG wholesale



Car-Life Division

Nissan Motor

Car dealer business

NAL Net Communications

Automotive aftermarket business





Industrial Business Division

Kyushu Electric Power,
Nippon Yusen, and Saibu Gas
LNG bunkering vessels



Nichireki

Road infrastructure maintenance business



Power & Utility Division

Tokyo Electric Power
Heat Supply Business



Oji Group

Electricity sales business



Our Strengths (4) Diverse products and business models

* We aim for further growth, anticipating customer needs in a changing society and changing flexibly

High-grade AdBlue® urea



- Environmental products for diesel cars
- Share in Japan: 30%

GTL fuel



- Clean diesel replacement fuel derived from natural gas
- Used in construction machinery, heavy machinery, etc.

Renewable diesel



- A next-generation fuel used for trucks and buses
- Contributing to the greenhouse gas reduction

Solar power generation or self-consumption



- A source of renewable energy
- Installing them on factories, etc., for self-consumption

3 Medium-term business plan and policy for shareholder returns

Medium-Term Business Plan



ENEX2030

To Create Driving Force Of Life

Striving for further growth and transformation through the provision of a range of energy and services for home life and industry

ENEX2030 Quantitative Plan



ENEX2030 Management Targets (2030 Target)

* Unchanged from the initial plan

Financial Indicators

Non-financial Indicators

Net profit

Substantive operating cash flows

GHG emissions

Ratio of female hires

¥20.0 billion or more

¥45.0 billion

50% reduction or more

30% or above

ROE

New and strategic business investment

Percentage of female managers

(comparison with FY2018, Scopes 1 and 2)

Ratio of childcare leave taken by male employees

9.0% or more

¥210.0billion
* Total for eight years (2023 to 2030)

10%

80% or more

Overview of the Medium-Term Business Plan and Desired Direction for ITOCHU ENEX



ENEX2030 "To Create Driving Force Of Life"

ENEX2030 ENEX2030 ENEX2030 ENEX2030 '23~'24 '25~'26 '27~'28 '29~'30

Develop on-site capabilities.

Developing a framework for promoting investment

Two years toward the realization of the 2030 Vision
Carefully securing sources of revenue for the immediate future

Implementing an investment strategy

Accelerating investment

Business portfolio evolution

ENEX2030"To Create Driving Force Of Life"

Vision

Providing a range of services for home life and industry

Net profit ¥20.0 billion or more

Making new and strategic investment of ¥210.0 billion

Accelerating investment

Develop on-site capabilities.

- Enhancing the customer base and improving earnings capabilities in existing business
- Improving Group communication, building comprehensive strength, strengthening on-site capabilities

ENEX2030 '23-'24 Quantitative Plan



Management Targets

Financial Indicators

Shareholder Returns

Net profit

Substantive operating CF

Dividend policy

¥13.5
Billion
(FY2023·2024)

¥35.0billion
each fiscal
period

Progressive dividends

Strong awareness of maintaining consolidated dividend payout ratio of 40% or more

Total amount of investments

ROE

¥60.0

Billion

(of which CAPEX, ¥16.0 billion)

8~9% (FY2023·2024)

This is a policy of keeping dividends higher than the previous fiscal year and not reducing them, regardless

Progressive dividends

More than the previous year's dividends

of business performance



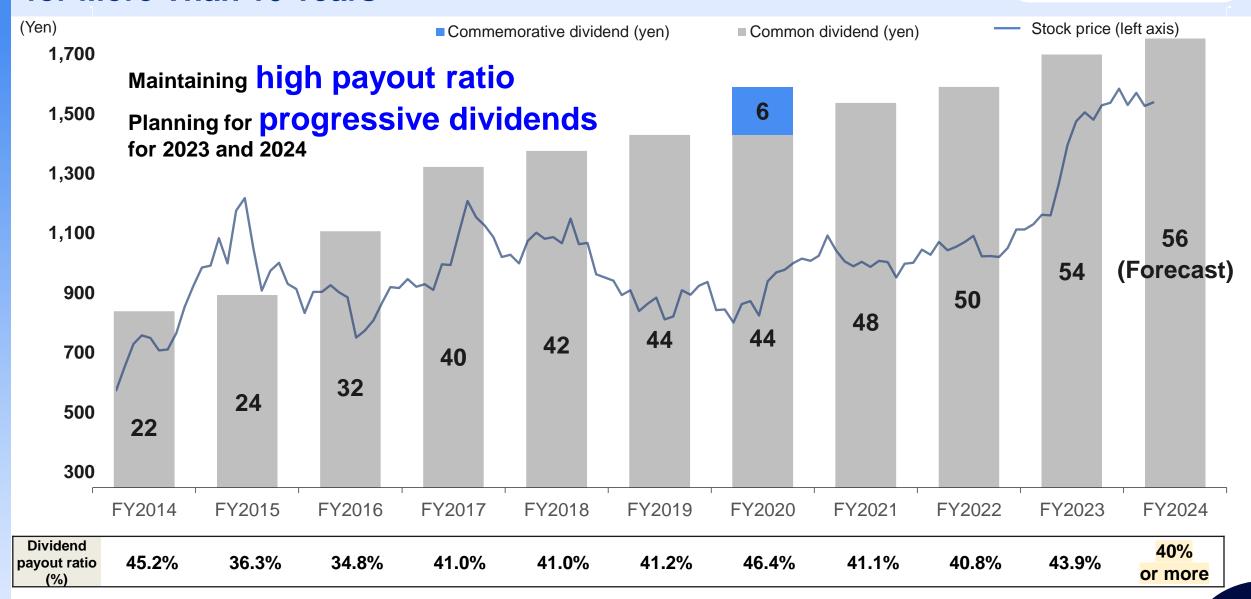
Progress of '23-'24 Quantitative Plan



	Plan	2023 Results	Results
Net profit	¥13.5 billion	¥13.9 billon	Achieved
ROE	8-9%	8.8%	Achieved
Substantive operating CF	¥35.0 billion each fiscal period	¥28.9 billion	Fell slightly short of the plan
Investment (2-year total)	¥60.0 billion	¥17.4 billion	Selection of investment Decrease in CAPEX
Dividend policy	Progressive dividends Strong awareness of maintaining a ratio of 40% or more	Progressive dividends 40% or more	As planned

Dividends Have Been Maintained or Increased for More Than 10 Years





4. Reference

High-grade AdBlue® Urea



AdBlue is an <u>aqueous urea solution</u> used to reduce harmful emissions from diesel engines; it is a colorless liquid that can be stored at ambient temperature.

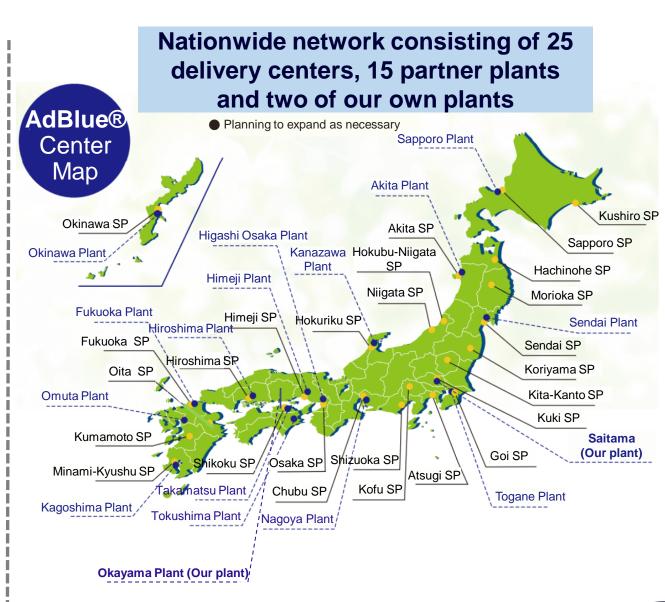
AdBlue® is expected to become more widely used in the future due to the **tightening of emission regulations**.

Built <u>first own manufacturing</u> <u>plant</u> in Saitama Prefecture in <u>July 2021</u>. Built <u>second own</u> <u>plant</u> in Okayama Prefecture in <u>November 2023</u>.

Promoting a solid structure for supplying AdBlue®



Aqueous urea storage tanks installed in Okayama Plant



Major Ratings Received in FY2023

New services with AI-based power analysis



- Formed a capital and business alliance with Informetis Co., Ltd.
- Informetis provides a power consumption visualization service.
- Efforts will be made to facilitate more efficient energy utilization through a demand response and other means and to provide new services and solutions based on high precision energy data.

Investment in the automotive aftermarket



- Capital participation in NAL Net Communications
 Co., Ltd. together with ITOCHU Corporation
- NAL Net is a provider of vehicle maintenance management services to car lease companies.
- By leveraging the ITOCHU Group's expertise, efforts will be made to build a system to meet diverse automotive maintenance needs to expand the automotive aftermarket business.

Promotion of a sustainable asphalt supply system



- Formed a capital and business alliance with Nichireki Co., Ltd.
- Nichireki is a provider of products, construction services and technologies, among other products and services, associated with road pavement.
- Efforts will be made to further strengthen businesses related to the maintenance of road infrastructure, with a view toward promoting environmental load reductionoriented businesses and building a stable and secure system for the supply of asphalt and asphalt-related products.

Major Ratings Received in FY2023

2023 CONSTITUENT MSCI JAPAN ESG SELECT LEADERS INDEX



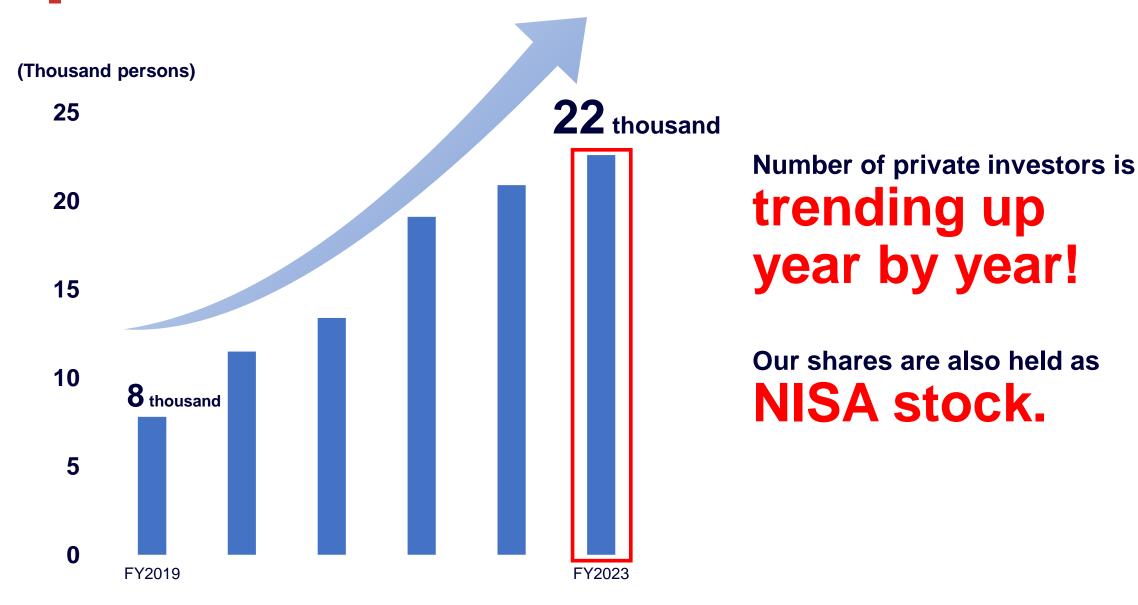
High ratings from evaluation organizations and incorporation into various funds







Change in the Number of Individual Shareholders



Thank you very much for your attention.

We have summarized our financial and non-financial information in a single report, to aid understanding of corporate activities and strategies for the ITOCHU ENEX Group's sustainable growth.

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We hope you will take the time to read it.



Integrated Report (ENEX REPORT 2023)



https://www.itcenex.com/en/ir/doc/annual_report/index.html

Information

■ IR e-mail delivery

To receive IR information from ITOCHU ENEX by email, please register using the QR code on the right.



■ Contact

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