

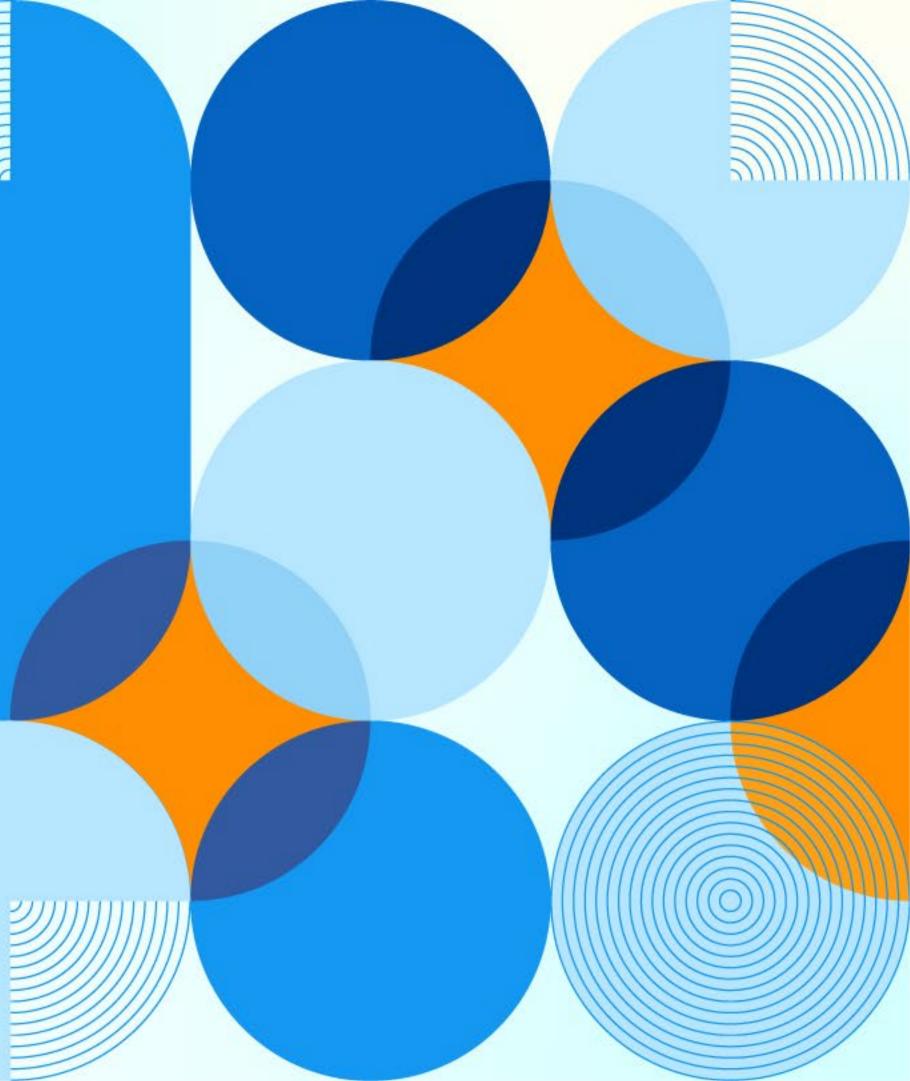


FY2025 Financial Results (January-March)

Challenge for Change Carbon Neutral×DX Strategy

HCDS HOUSING CARBON NEUTRALITY DIGITAL SOLUTIONS

EPCO Co., Ltd. Securities Code : 2311 May 14, 2025



FY2025 Q1 Executive Summary

Consolidated Results (YoY)

Sales increase, Profit decrease

Progress toward Forecast

All kind of profit exceed the forecast

Business Topics **TEPCO HomeTech**

New Business

Strengthens advertisement for the obligation by Tokyo Metropolitan Government Started cooperation with Mitsui Sumitomo Insurance Co., Ltd.







04. Appendix.

Challenge for Change Carbon Neutral × DX Strategy

HCDS HOUSING CARBON NEUTRALITY DIGITAL SOLUTIONS

01. FY2025 Q1 Results

02. FY2025 Q1 Topics 03. Shareholder Returns

FY2025 Q1 Consolidated Results Summary (YoY)

Renewal Energy Solution service drive revenue growth, even ordinary profit declined slightly, but net profit increased owing to gain on sales of investment securities.

(JPY Million)	FY24 Q1 Results	FY25 Q1 Results	Changes	Ratio
Net Sales	1,354	1,493	+139	+10.3%
Ordinary Profit	42	32	-10	-23.4%
Net Profit	18	52	+34	+183.2%
*Factor of net profit increase Gain on sales of investment securities		62	*1 +62	

*Profit of sales strategic holding shares



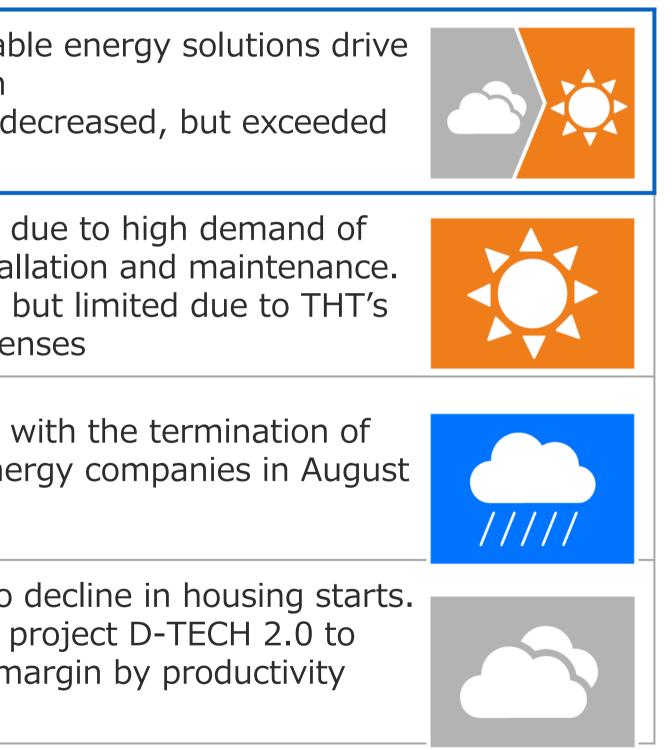


FY2025 Q1 Consolidated Results Highlight by Segments

	Net Sales (YoY)	Ordinary Profit (YoY)	
FY2025 Q1 Results	1,493 +10.3%	32 -23.4%	Sales of renewal revenue growth Ordinary profit d the forecast
Renewable Energy Solutions	492 +54.3%	11 _	Sales increased of solar panel insta Profit increased advertising expe
Maintenance	459 -7.4%	50 -34.4%	Reactionary fall of contracts for energy last year
Design	541 +0.5%	84 +4.3%	Decrease due to Working on the p increase profit m improvement

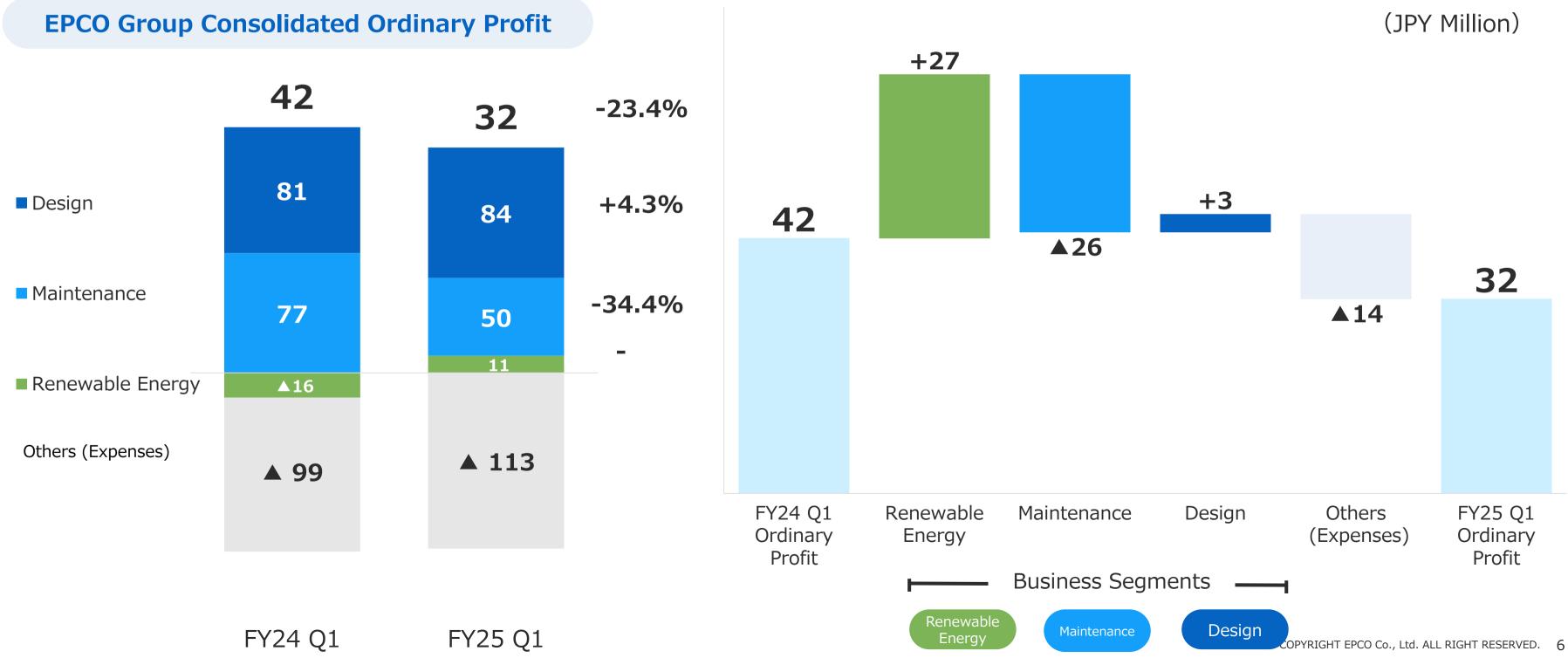


(JPY Million)



FY2025 Q1 Consolidated Ordinary Profit by Segments

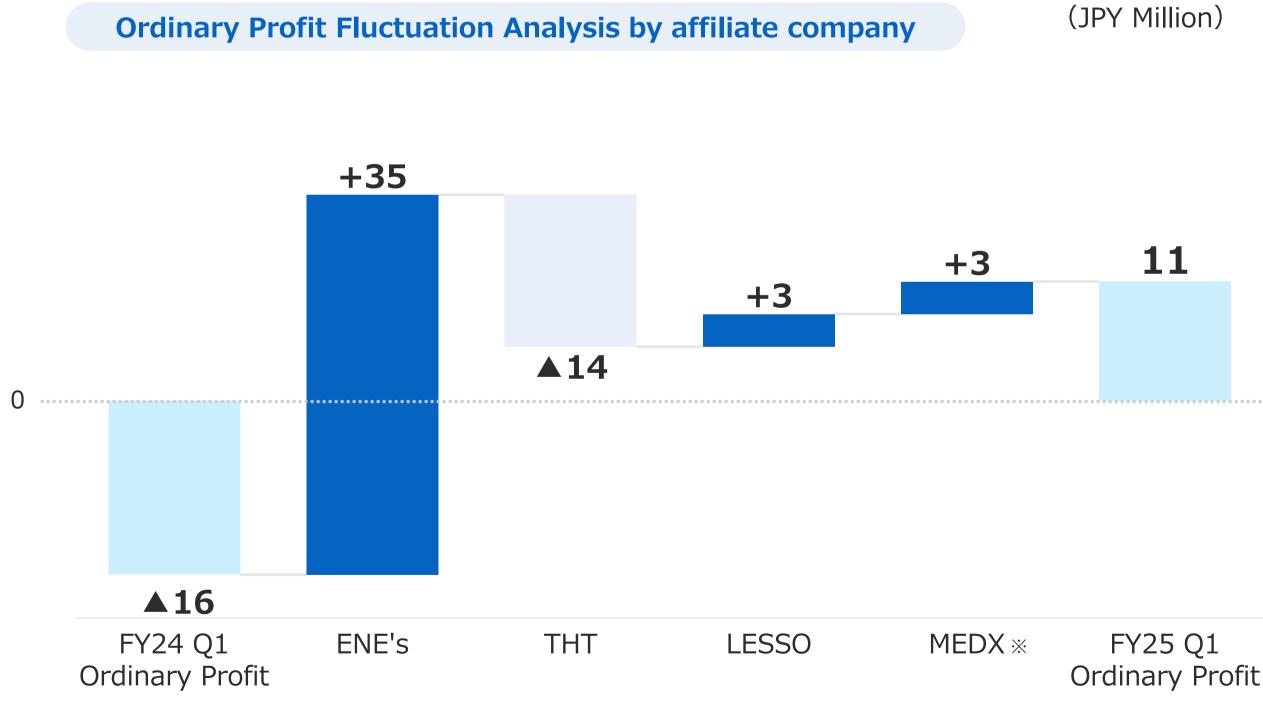
Ordinary profit decreased due to low profit from maintenance service and higher company-wide expenses despite high profit from renewable energy solutions.





FY2025 Q1 Renewable Energy Solutions Ordinary Profit

For THT, profit continued to decline because of advertising to capture future demand. ENE'S secured profit growth owing to high demand of solar panel installation and maintenance, including orders from THT.



*Business has closed in March due to liquidation of the company





•Advertising to capture future demand (Refer P.15)



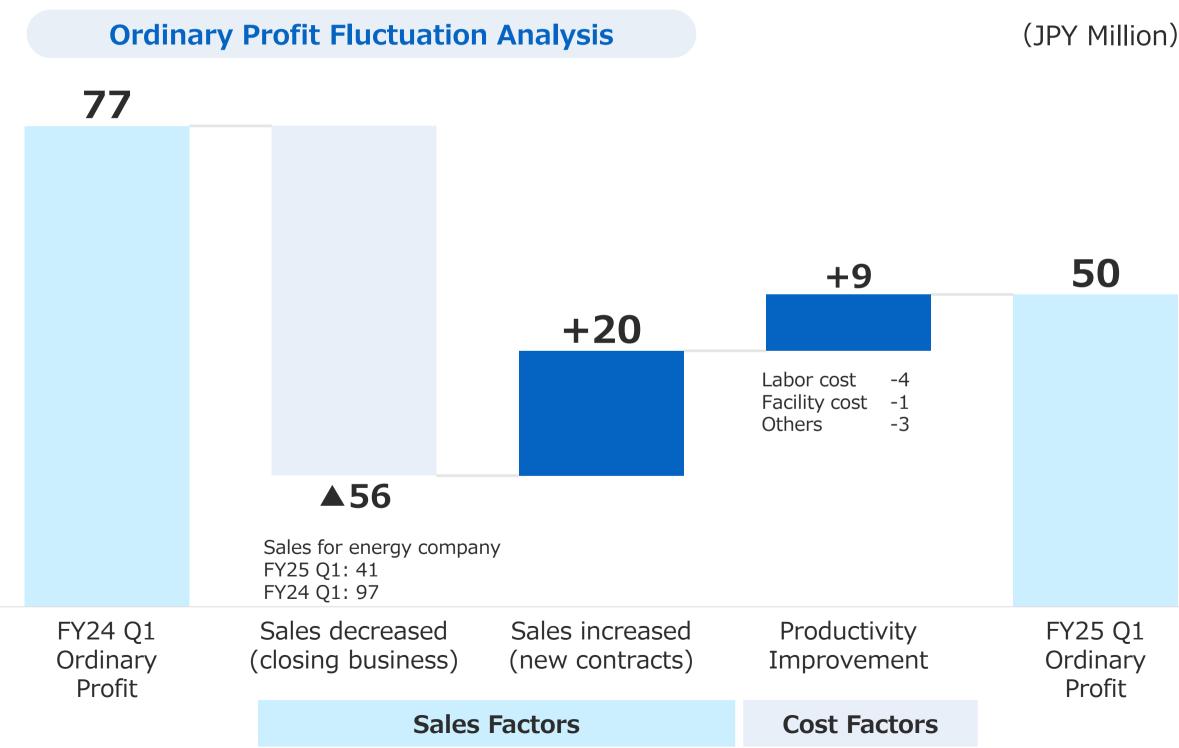
■ENE's

• Profit increase due to high demand of solar power related sales including orders from THT (Refer P.16,17)



FY2025 Q1 Maintenance Service Ordinary Profit

Reactionary fall with the termination of contracts for energy companies in last August(-JPY 56 million) Despite new business contracts and productivity improvements, profits decreased compare with previous year.

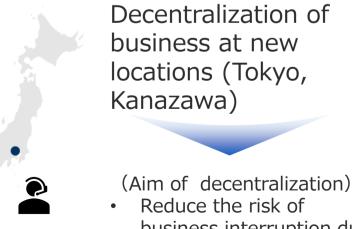




■ Maintenance no. of staffs

Location	FY24Q1	FY25Q1	YoY
Okinawa	227	225	-2
Tokyo	34	18	-16
Kanazawa	34	45	+11
Total	295	288	-7

[Goal: Building a Disaster-Resilient Maintenance Centre]

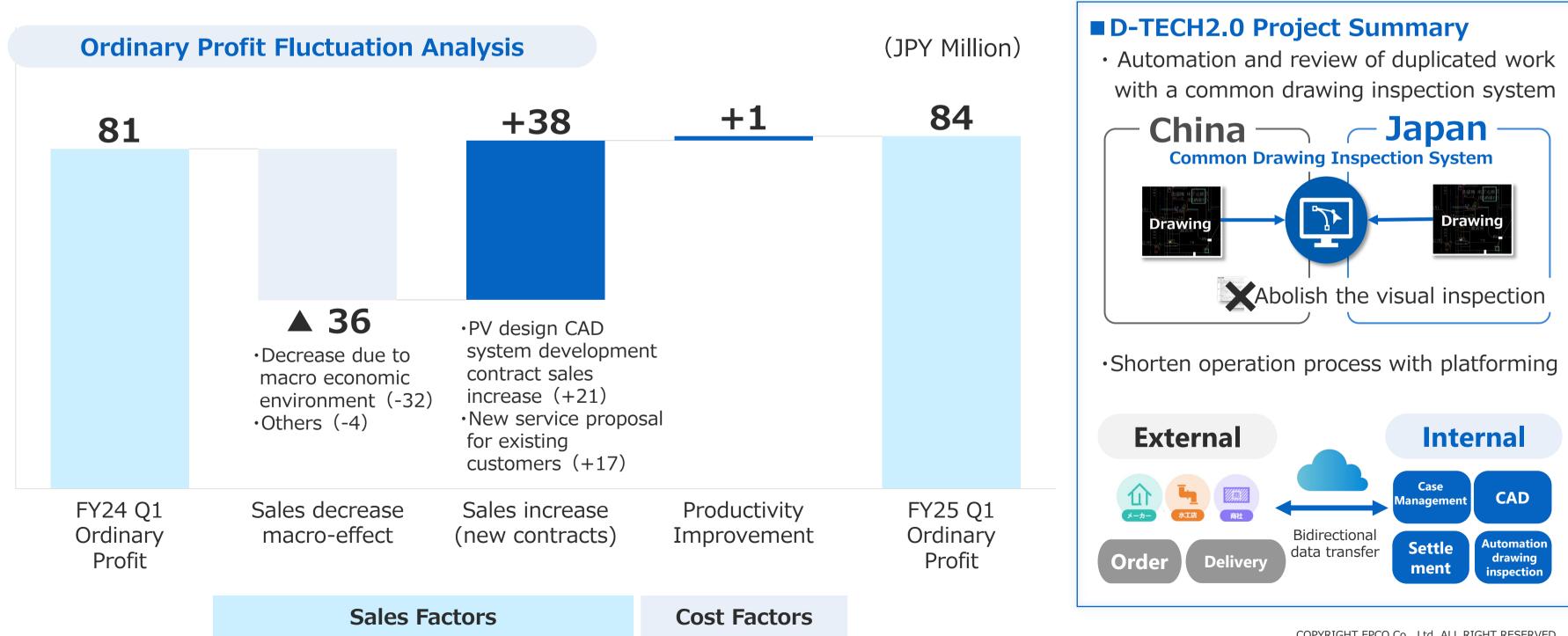


business interruption due to natural disasters

Increase in orders by contribution to client's **BCP** measures

FY2025 Q1 Design Service Ordinary Profit

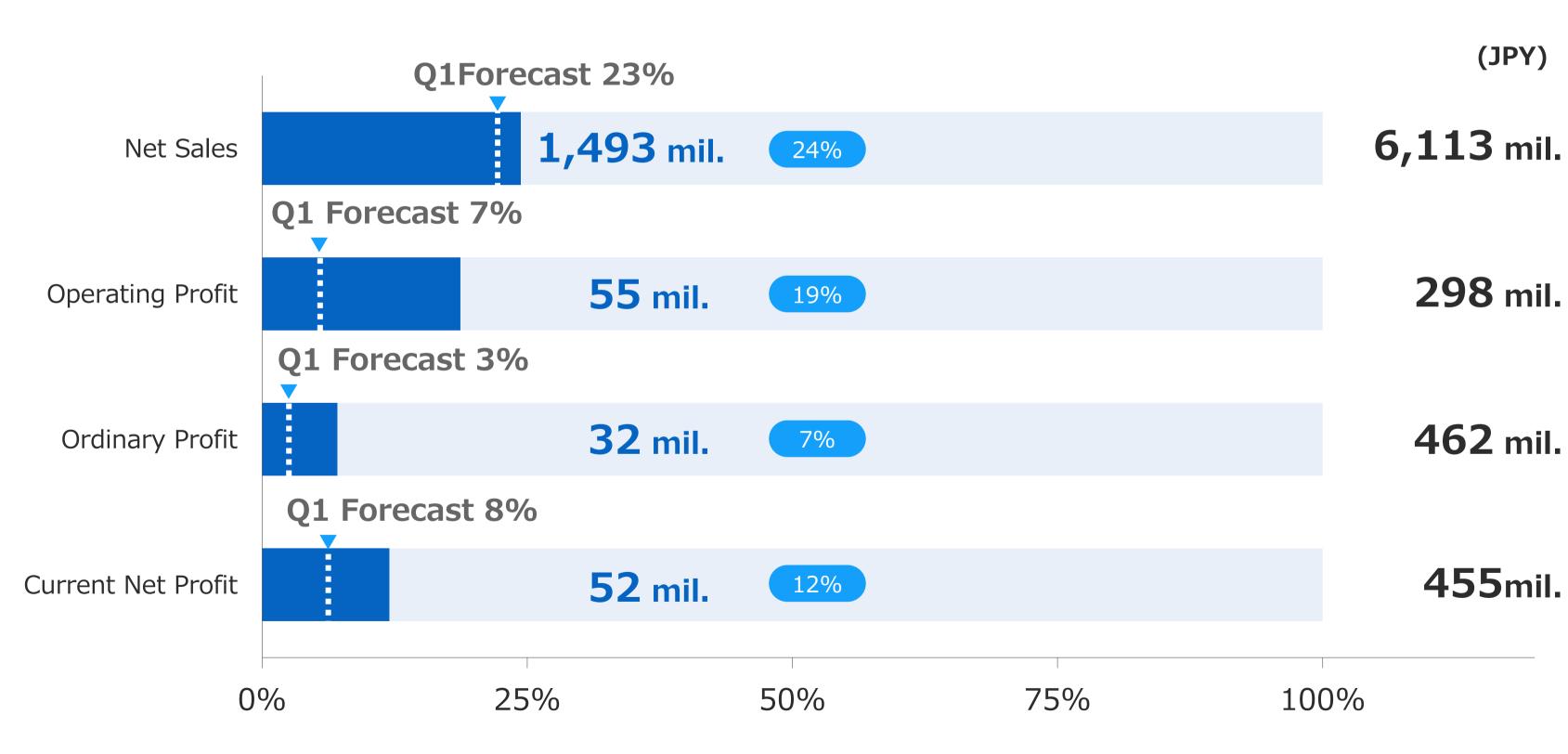
Getting new contracts with system development etc. to compensate for the decline in revenue due to the impact of the macro environment, such as the decline in the number of housing starts Promote "D-TECH 2.0 Project" to improve productivity through DX and improve profitability.





FT2025/Q1 | Progress toward full-year Forecast

Q1 sans and each kind of profits exceed the forecast.





FY2025 Q1 (Reference) Consolidated Net Sales Breakdown

(JPY Million)	FY24 Results	FY25 Results	Changes	Ratio
Net Sales (Consolidated)	1,354	1,493	+139	+10.3%
Renewable Energy	318	492	+173	+54.3%
Maintenance	495	459	-36	-7.4%
Design	539	541	+2	+0.5%



FY2025 Q1 (Reference) Consolidated Ordinary Profit Breakdown

(JPY I	Million)	FY24 Results	FY25 Results	Changes	Ratio
	inary Profit nsolidated)	42	32	-10	-23.4%
Re	newable Energy	-16	11	+27	_
	ENE' s	11	47	+35	+294.7%
	TEPCO HomeTech	28	13	-14	-51.4%
	LESSO	-48	-45	+3	-
	MEDX	-7	-4	+3	_
Ma	aintenance	77	50	-26	-34.4%
De	esign	81	84	+3	+4.3%
Ot	thers (Expenses·Non-operating profit/loss)	-99	-113	-14	-



01. FY2025 Q1 Results





Challenge for Change Carbon Neutral × DX Strategy

HCDS HOUSING CARBON NEUTRALITY DIGITAL SOLUTIONS

04. Appendix.

02. FY2025 Q1 Topics

03. Shareholder Returns

FY2025 Q1 Renewable Energy Solutions TEPCO HomeTech

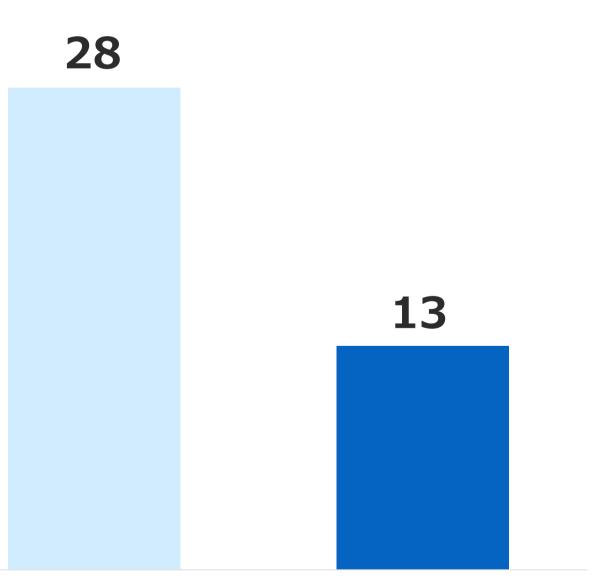
Sales grew steadily (+10.4%), however profit declined due to prior investment in advertising expenses to capture future demand.

Net Sales (YoY)			Equity in e		
(JPY Millio	n)				(JPY Million)
	2,295		2,534	+10.4%	
			47	-49.2%	
	93				
Others	704		890	+26.4%	
Existing House					
New House	1,497		1,596	+6.6%	
	FY24Q1		FY25 Q1		





earnings of affiliates of companies (YoY)



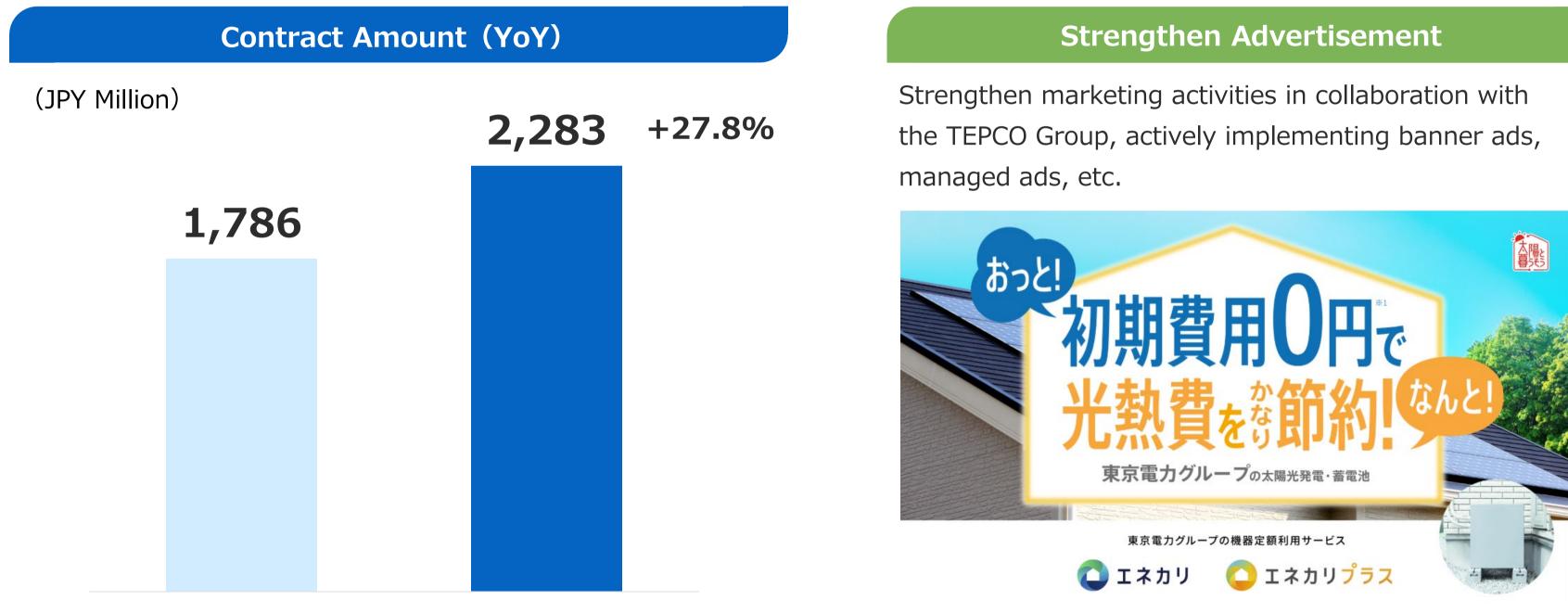
FY24 Q1

FY2025 Q1 Renewable Energy Solutions TEPCO HomeTech

Obligation to install solar panels by Tokyo Metropolitan Government has started from April this year. Aiming to further increase contracts by promoting our products with advertising amid a steady increase of current contracts as a leading indicator.

FY25 Q1

FY24 Q1





Excerpt from a landing page in collaboration with

FY2025 Q1 TEPCO HomeTech Synergy Effect

Establish a profitable model for the entire group through a series of processes related to the installation of solar power generation system.

Optimize group operations which EPCO established by insourcing with THT for application process.

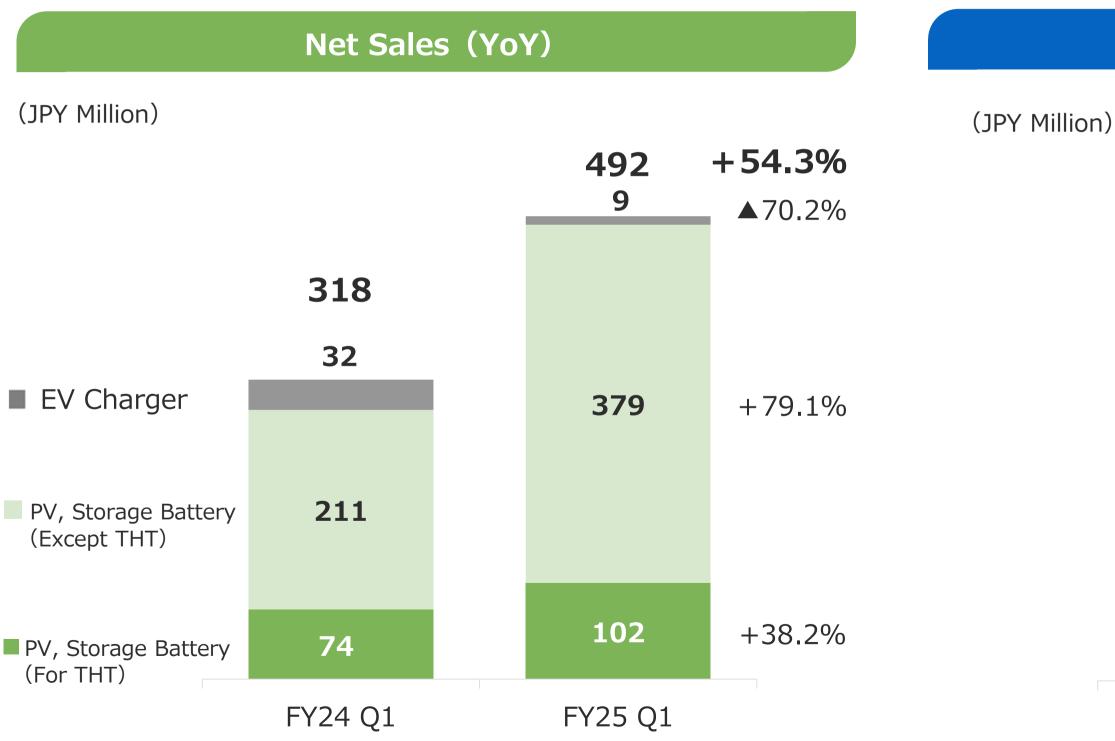






FY2025 Q1 Renewable Energy Solutions ENE's

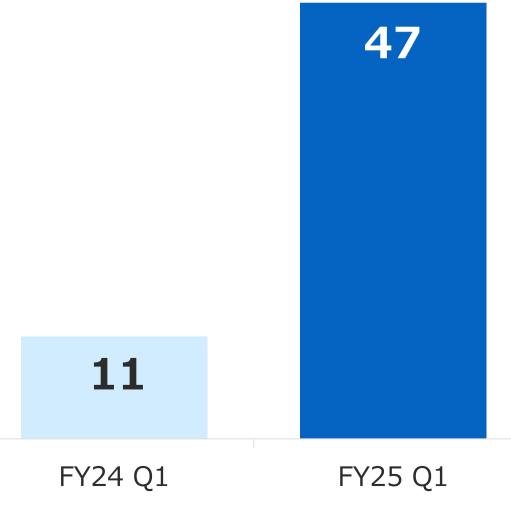
In addition to increased orders for THT, increased sales for non-THT customers also contributed to the growth of ordinary profit.





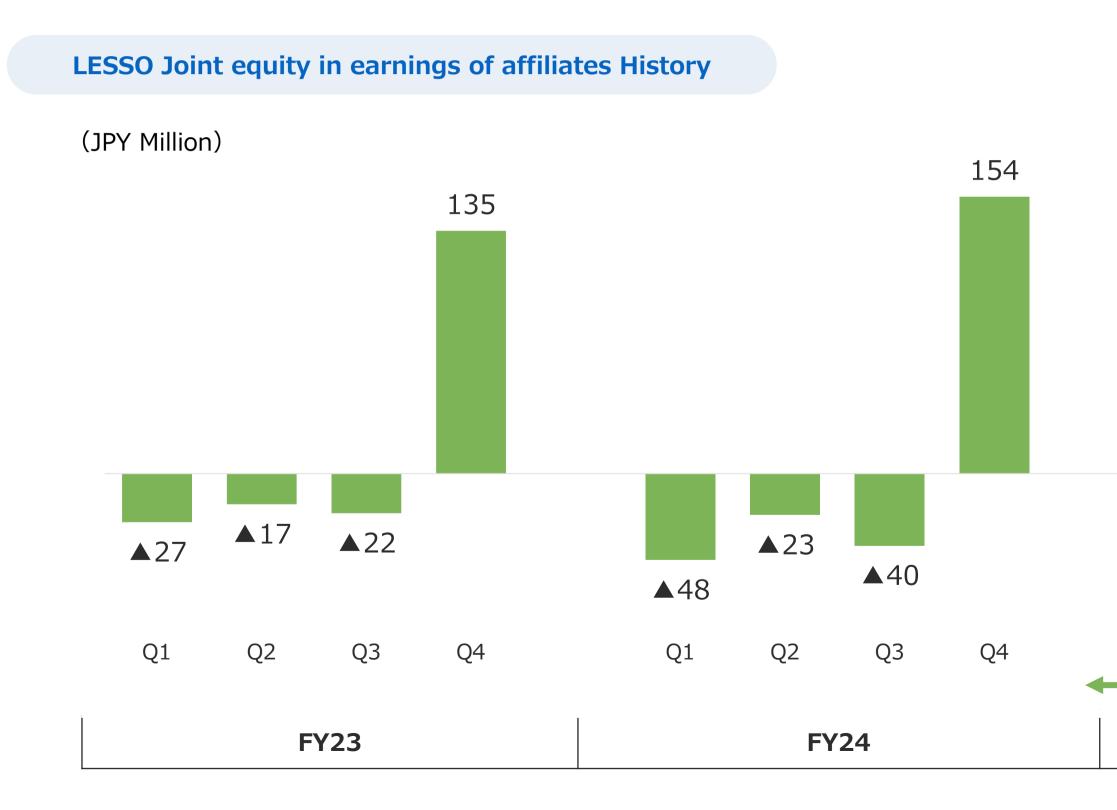


Ordinary Profit (YoY)



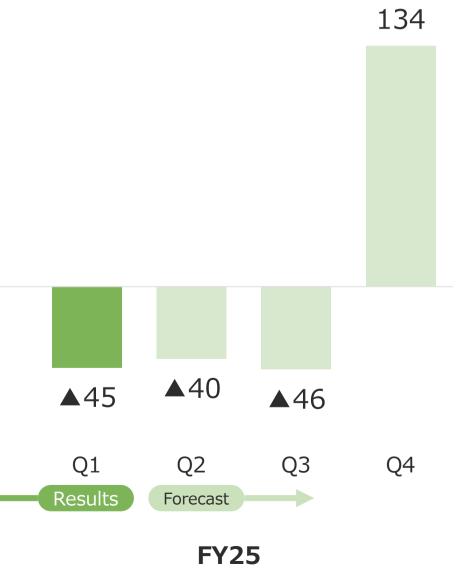
FY2025 Q1 Renewable Energy Solutions LESSO

Three-year revenue recognition under the joint venture agreement is expected to end in FY2025. Discussing with LESSO as it will take more time for manifestation of the result of the joint venture.





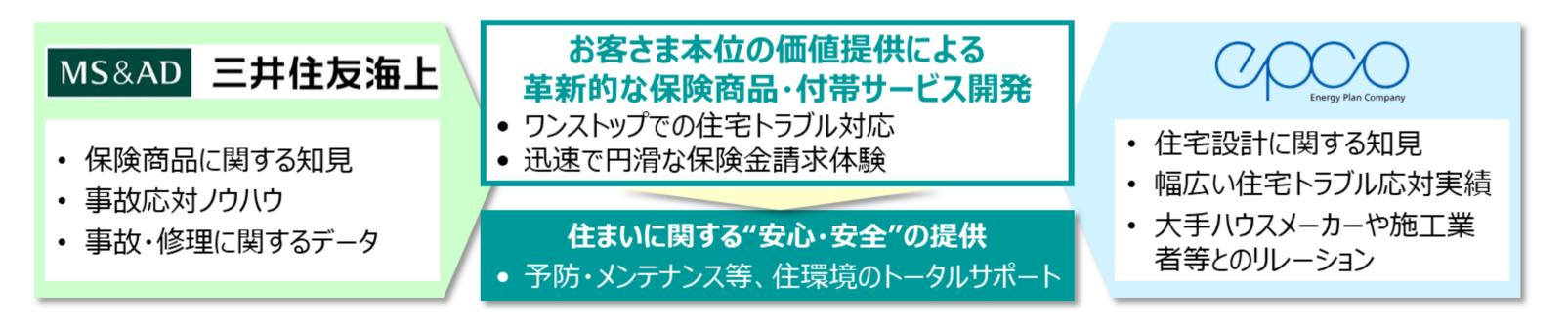




FY2025 Q1 New Business Fire Insurance Related Business

EPCO starts cooperation with Mitsui Sumitomo Insurance Co. Ltd to utilize EPCO's unique design and operation center know-how and establishing a new business model that is a win-win situation for insurance carriers and EPCO, which aims to solve issues in the fire insurance industry.

Model of cooperation of Mitsui Sumitomo Insurance Co., Ltd and EPCO



Themes to be addressed in this project

- One-stop service for various housing-related problems
- •Establish the system for arranging appropriate and prompt repair contractors
- •Developing systematic repair price standards and improving expertise to further optimize insurance claim payments

Abstract from news release on Apr. 30, 2025 by Mitsui Sumitomo Insurance Co., Ltd (https://www.ms-ins.com/news/fy2025/pdf/0430_1.pdf) partially edited by EPCO



01. FY2025 Q1 Results 02. FY2025 Q1 Topics

Energy Plan Company

Challenge for Change

Carbon Neutral × DX Strategy

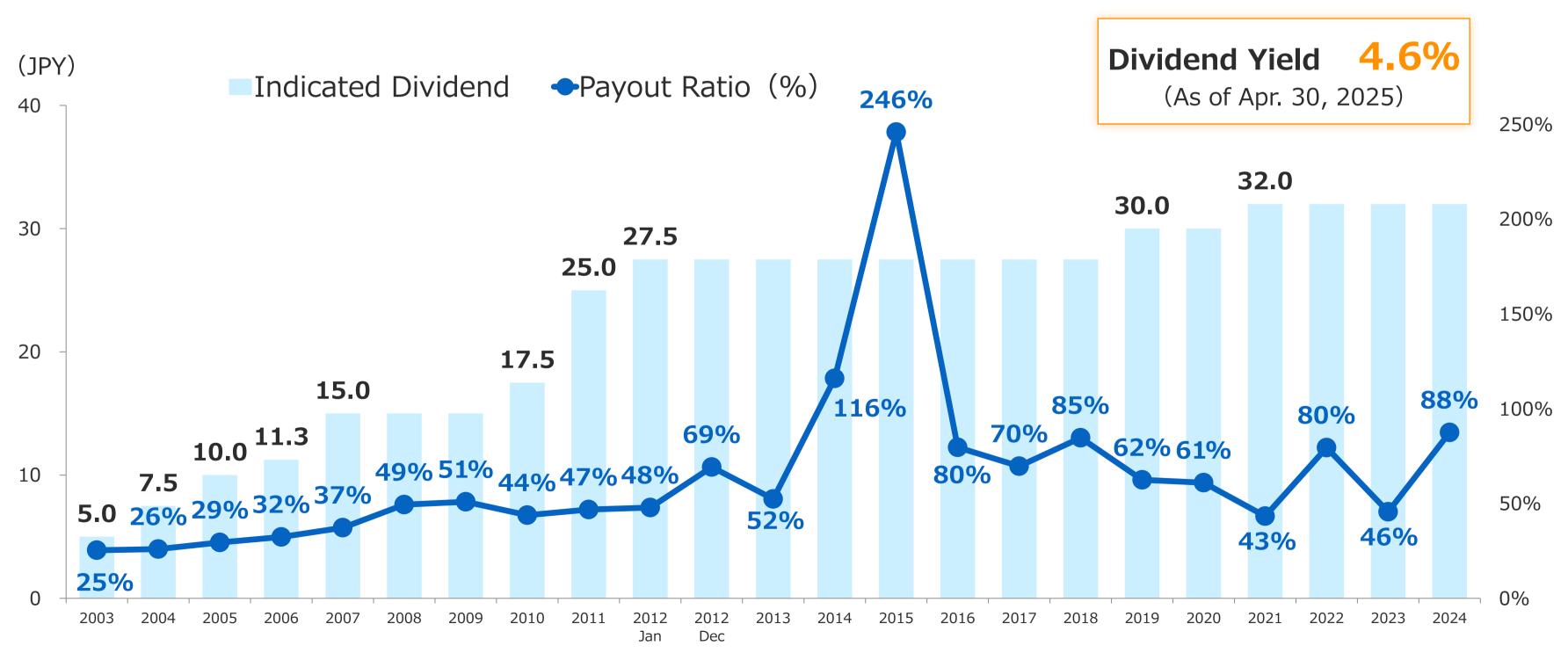
HCDS HOUSING CARBON NEUTRALITY DIGITAL SOLUTIONS

04. Appendix.

03. Shareholder Returns

Shareholder Returns 1. Dividend Policy

Progressive dividend stock with no dividend cuts for 23 years since listing. (Dividend Policy : Stable profit sharing based on a consolidated dividend payout ratio of 50%) and dividend on equity ratio (DOE) of 8%)





Free installation of solar power generation system or storage battery (equivalent to JPY 1 mil.).

	Winner will be 5 for the 1 st half year Drawing Date will be <u>Aug.29, 2025</u>
Installable Places	 Winner can pick any place for installation of solar panel (For family or friends is ok) Detached house in Japan
Eligible Shareholder for the lottery	 Shareholder who own more than 1unit (100 shares) and on the solisit on the end of June 2025 for the 1st half year of lottery Shareholder who have completed the procedures to apply the lot
Details of Benefit Plan	 Free installation of solar power generation system or storage by (equivalent to JPY 1 mil.) The lottery is two times a year. (End of June and December for shareholders) The probability of winning increases proportionally with the number shares held (Up to 1,000 shares, max 10 units)

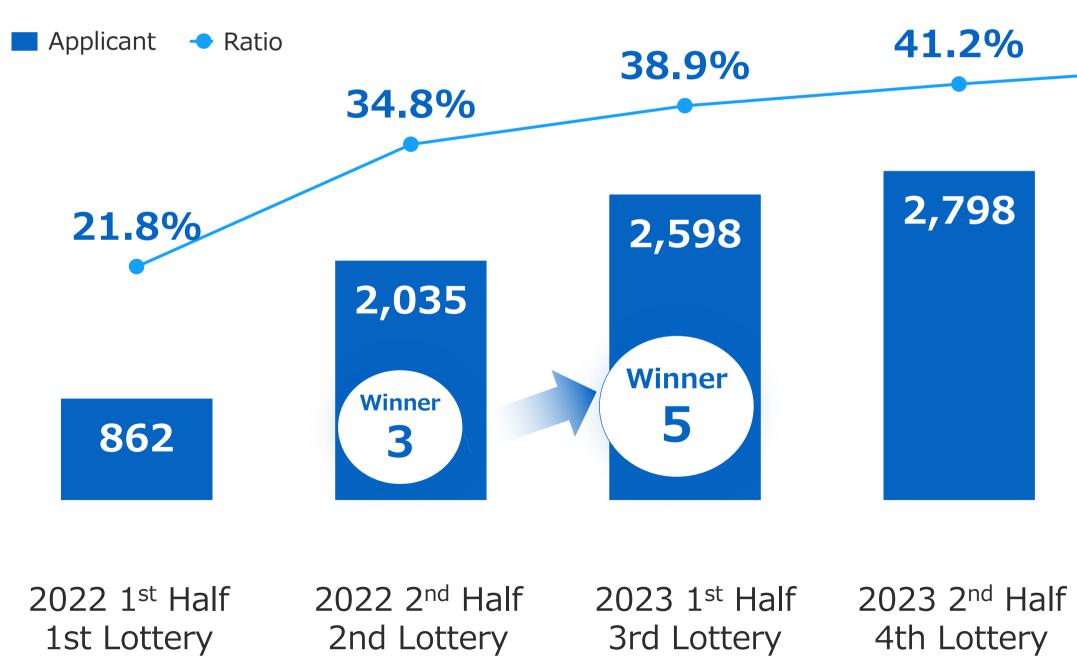


- battery
- eligible
- umber of
- shareholder
- ottery

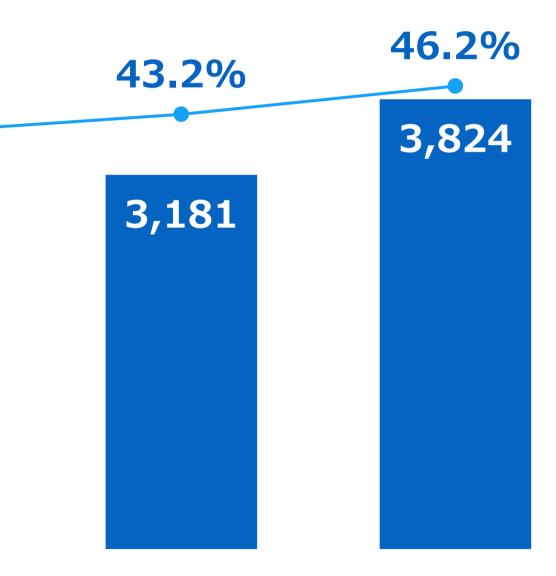




Both the number of applications and the application rate have increased, reaching a record high for the second half of 2024.







2024 1st Half 5th Lottery

2024 2nd Half 6th Lottery COPYRIGHT EPCO Co., Ltd. ALL RIGHT RESERVED. 23



Challenge for Change

Carbon Neutral × DX Strategy

HCDS HOUSING CARBON NEUTRALITY DIGITAL SOLUTIONS



01. FY2025 Q1 Results 02. FY2025 Q1 Topics 03. Shareholder Returns



Management Philosophy

We pursue the happiness of our passionate employees and their family. Purpose of our existence is to reduce social problems and contribute human's lives. We aim to be infrastructure company to support the homes and lifestyles of people around the world.



Representative Director Group CEO

岩崎 辰之⁄

Company Name Head Office **Securities Code Establishment** Capital No. of Employee Directors

Managing Executive Officer



EPCO Co., Ltd. (Energy Plan Company)

12/F, OLINAS tower, 4-1-3 Taihei, Sumida-ku, Tokyo, 130-0012 JAPAN

2311 (Tokyo Stock Exchange Standard)

April 12, 1990

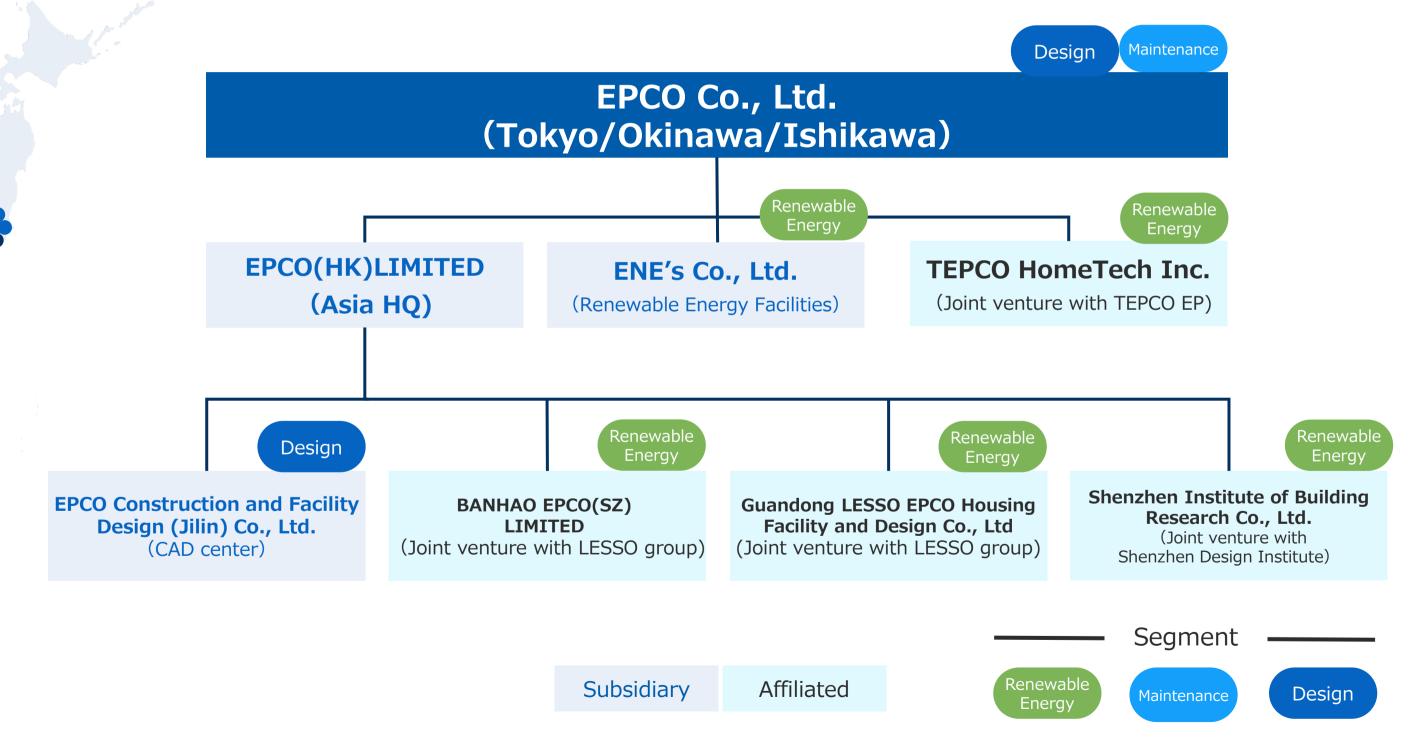
JPY 87 mil.

578 (Consolidated Total 790) *As of Dec. 31. 2024 Including temporary and dispatched workers

Representative Director and Group CEO	Yoshiyuki Iwasaki
Director	Shinichiro Yoshihara
Outside Director	Masashi Watanabe
Outside Director	Takuo Akino
Outside Director	Tadashi Tamura
Outside Director	Yuka Ichiki

Head of Design and Information Service	Yang Chao
Head of Maintenance Service	Takatsugu Urayama
Chief Financial Officer and Head of	Tomohisa Hirakawa
Corporate	
Head of Renewable Energy Service	Tomoo Geshi
And Chief of CEO's office	







(Reference) EPCO Group Profit and Loss Structure

The EPCO Group management style is a group structure (group management) that actively utilizes joint ventures. All equity in earnings of joint ventures is included in ordinary profit of "Renewable Energy Services".

EPCO Subsidiary (100%) Affiliated Company	Design	Maintenance
Operating Profit	EPCO (Tokyo/Okinawa)	EPCO (Tokyo/Okinawa/Ishikawa)
	EPCO(HK)LIMITED EPCO Construction and Facility Design (Jilin) Co., Ltd	
Non-operating Profit/Loss (Equity in Earnings of affiliates)		



	Renewable Energy	
)	_	
	ENE'	S
	Joint Venture	Partner
	TEPCO HomeTech	TEPCO EP
	Banhao EPCO ^{%1}	China Lesso ^{×3}
	LESSO EPCO X2	China Lesso ^{×3}

(Reference) **TEPCO** HomeTech General Information

Company Information

Name	TEPCO HomeTech, Inc.
Establishment	August 9, 2017
Representative	Chairman Yoshiyuki Iwasaki President Takahiro Aoki
Capital	JPY 475 million
Shareholder Composition	TEPCO Energy Partner, Inc 51% EPCO Co., Ltd 49%
Location	Tokyo, Kyoto
No. Of Employee	106 *As of Dec. 2024 (Including 34 temporary staff)

- Sales and installation of home equipment such as solar power, storage batteries, EV charger, Eco-Cute, etc.
- the istallation of solar panel and storage batteries
- New House : Partner with housing companies. Standarize Existing House : Direct sales of solar panel to endusers ■ Construction Structure : Organized affiated stores





Main Business

■ Residence facility fixed-rate subscription service "Enecari"

(Reference) ENE's General Information

会社概要

Name	ENE's Co., Ltd.		
Establishment	November 22, 2001		
Representative	President Atsushi Tsuchiya		
Capital	JPY 20 million		
Shareholder Composition	EPCO Co., Ltd. 100%		
Location	Saitama, Gunma, Kanagawa		
No. of employee	45 *As of Dec 2024		

Installation of solar power system
Equipment work of all-electric housing
Installation of storage battery system



Advantage of EPCO's housing facilities and design and ENE's experience and knowledge for energy saving facilities plus TEPCO's name value

Installed 4,000cases/year of solar power system, storage battery and all-electric house in all Kanto area in 2024. (Solar Power 2,100 unit, Storage Battery900units)



主な事業内容





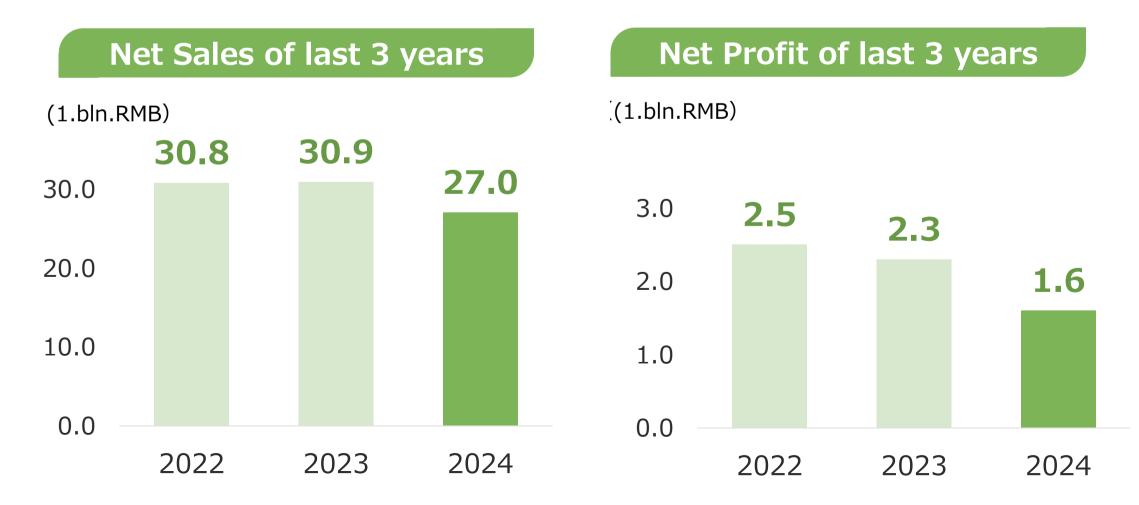
(Reference) LESSO Group General Information

【Name】中国聯塑集団控股有限公司

[Location] Foshan city, Guangdong province, China

【Information】 • Established in 1986

- China's largest manufacturer of plastic pipes and fittings:
 China's top 500 companies (450th in ranking)
- •Listed in HK market (Security code 2128 : H K)
- Factory : 30 location in China, 7 location in overseas
- ·Sales distributor : Over 30,000 shops in all over China





LESSO联塑 新能源项目中心

LESSO HQ



EPCO Group History

2023	Transferred to the Tokyo Stock Exchange Standard Market.
	Established BANHAO EPCO (SZ)LIMITED (Reform joint venture with CHINA
2022	Transferred from the First Section of the Tokyo Stock Exchange to the I
	Opened Kanazawa Operation center
	Established MEDX Co., Ltd.
2020	Acquired in System Engineering Co., Ltd. (Current ENE's Co., Ltd.) and
2019	Listed on the first section of the Tokyo Stock Exchange
	Market change to the second section of the Tokyo Stock Exchange
2018	Relocated Okinawa call center
2017	Established TEPCO HomeTech Inc.
2016	Established EPCO Construction and Facility Design (Jilin) Co., Ltd.
2014	Relocated Tokyo Office
2011	Established EPCO (HK) LIMITED
	Established Guandong LESSO EPCO Housing Facility and Design Co., Lt
2005	Opened Okinawa office
2004	Established a subsidialy EPCO Construction and Facility Design (Shenzh
2002	Relocated head office to Adachi-ku, Tokyo
	Listed on JASDAQ
1992	Reorganized into EPCO Co., Ltd.
1990	Established EPCO Limited Company



LESSO group and EPCO SZ) Prime Market

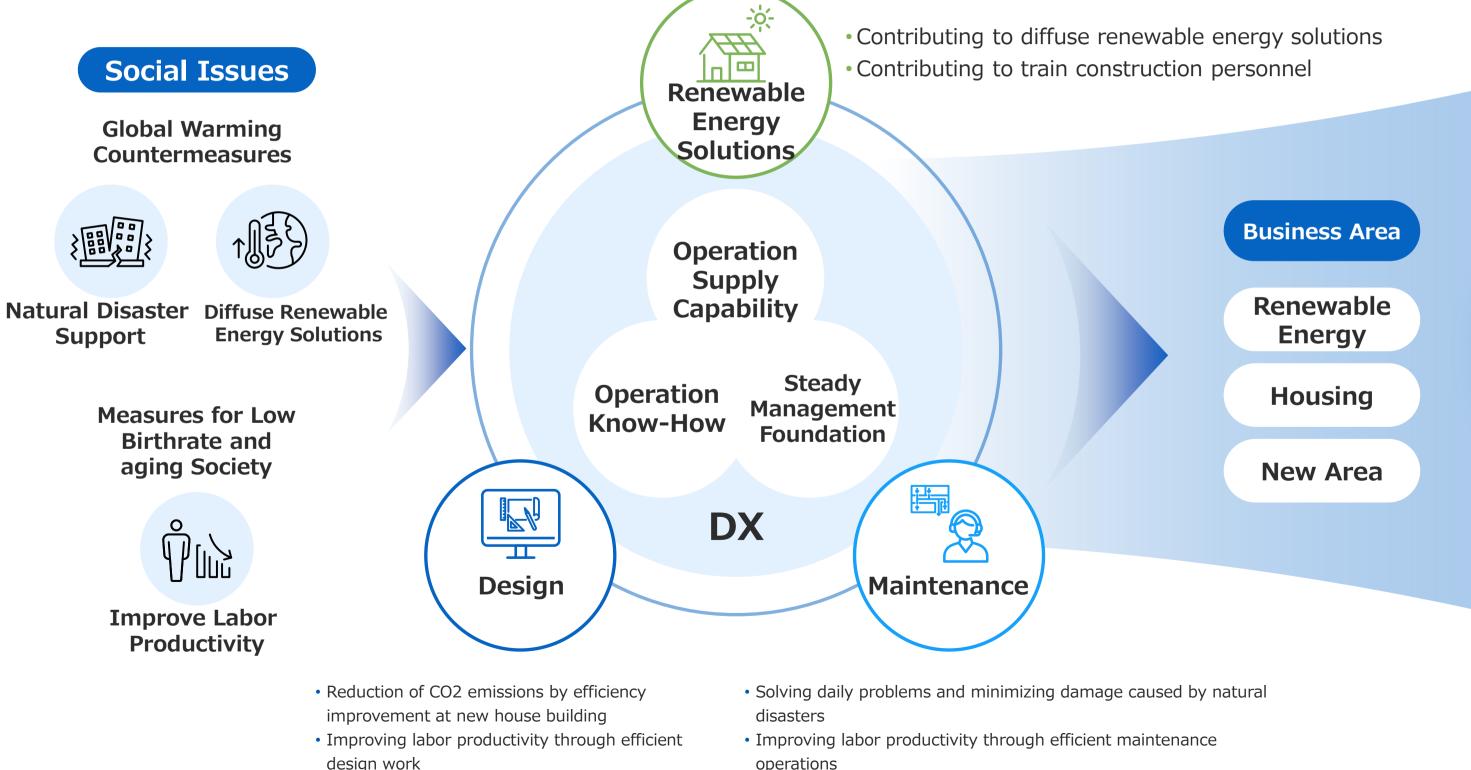
d made it as a subsidiary

_td.

hen) Co., Ltd. HOUSING CARBON NEUTRALITY DIGITAL SOLUTIONS

Future State of EPCO Group (2030)

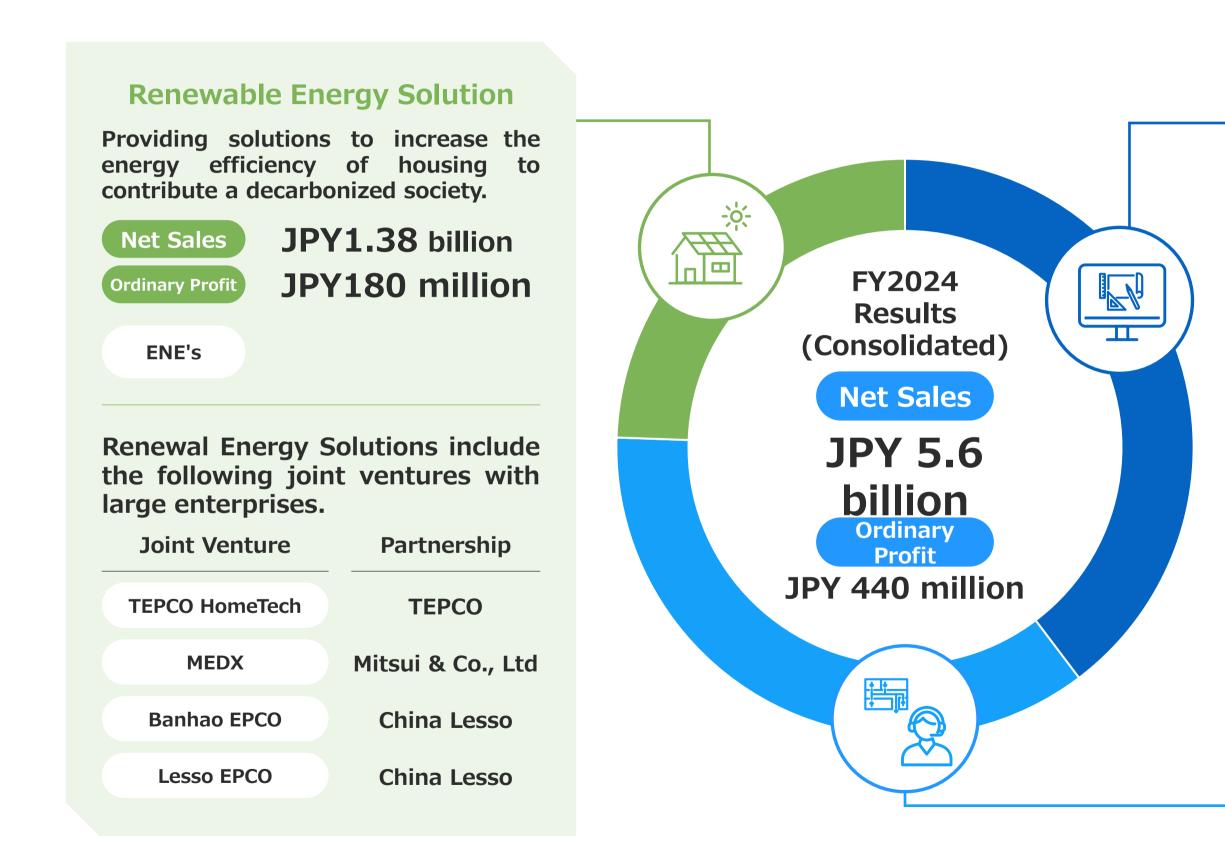
We are committed to solving social issues through our business and contributing to the protection of global environment and a secure life.





Mission Supporting Housing, Living and **Environment**

EPCO Group Business Introduction





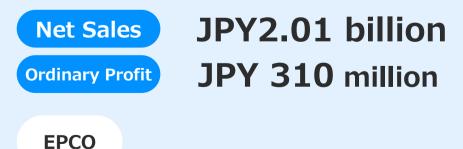
Design

A total design service to provide housing and renewable energy facility design related to utilities of house

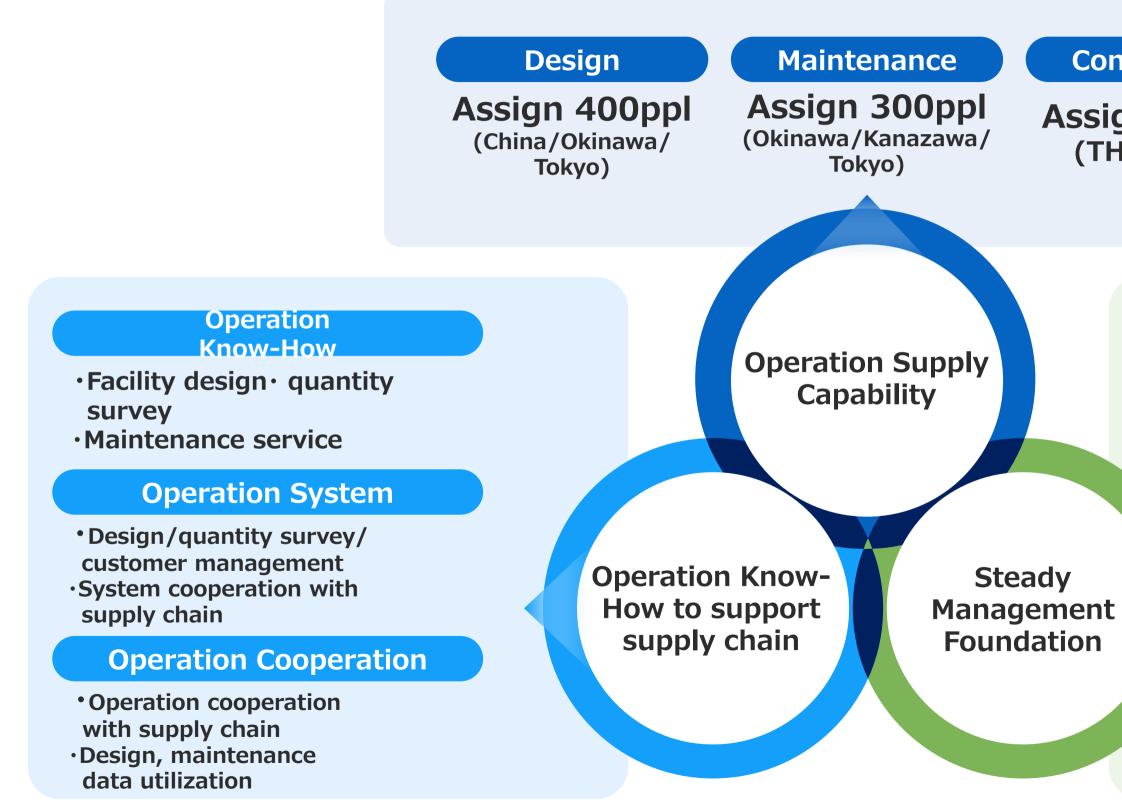
Net Sale	JPY 2.21 billion
Ordinary Pro	JPY360 million
EPCO	EPCO Construction and Facility Design (Jilin) Co., Ltd

Maintenance

An operation center to handle all aspects of initial contact of customer from home maintenance to inside sales.



Strength of EPCO Group





Construction

Assign 150ppl (THT/ENE's)

Sound Financial Position

Capital Adequacy Ratio Over 80%

Stable Customer Network

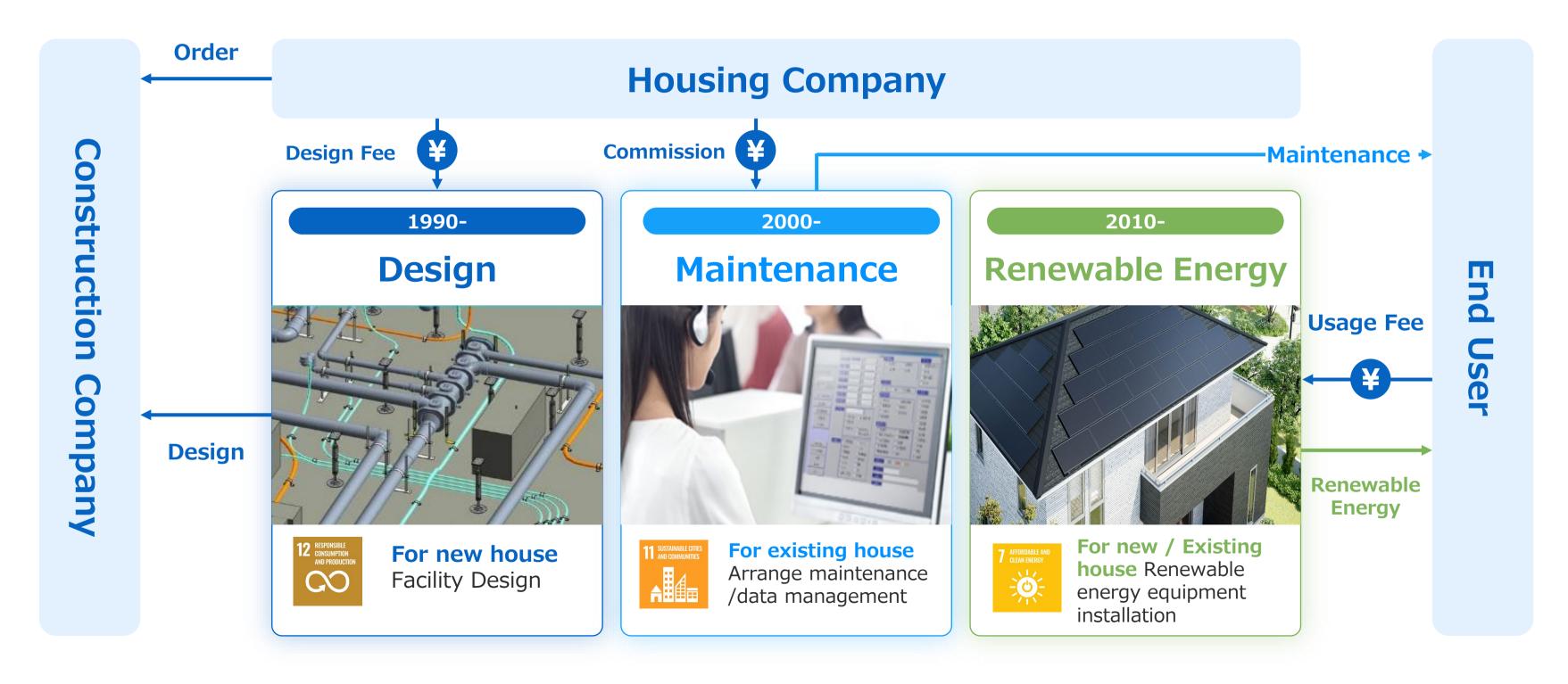
Main customer is major companies High Continuation Rate

Group Management

Wealth experience of joint venture with large enterprises

General View Core Business of EPCO Group

Since its founding in 1990, the EPCO Group has established three core businesses (design, maintenance, and renewable energy solutions) and these become a stable revenue base.

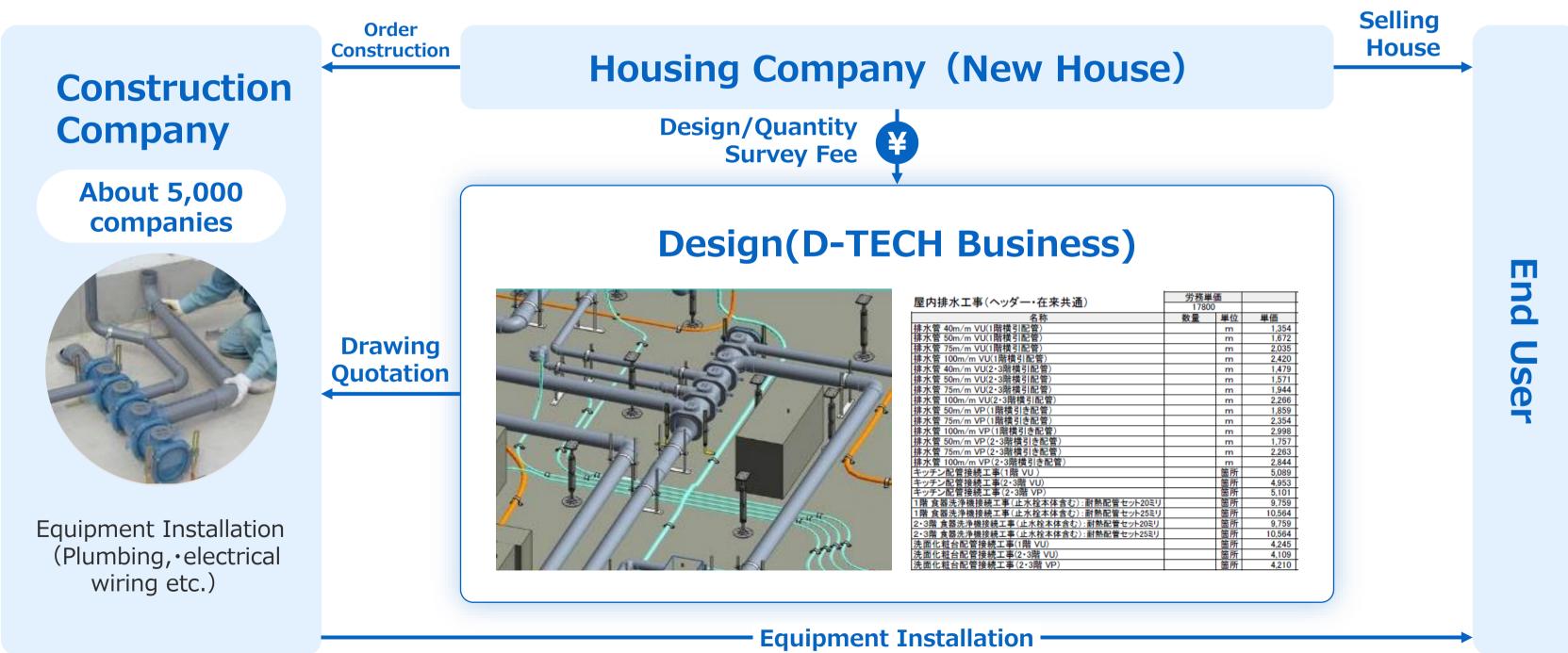






Core Business of EPCO Group Design

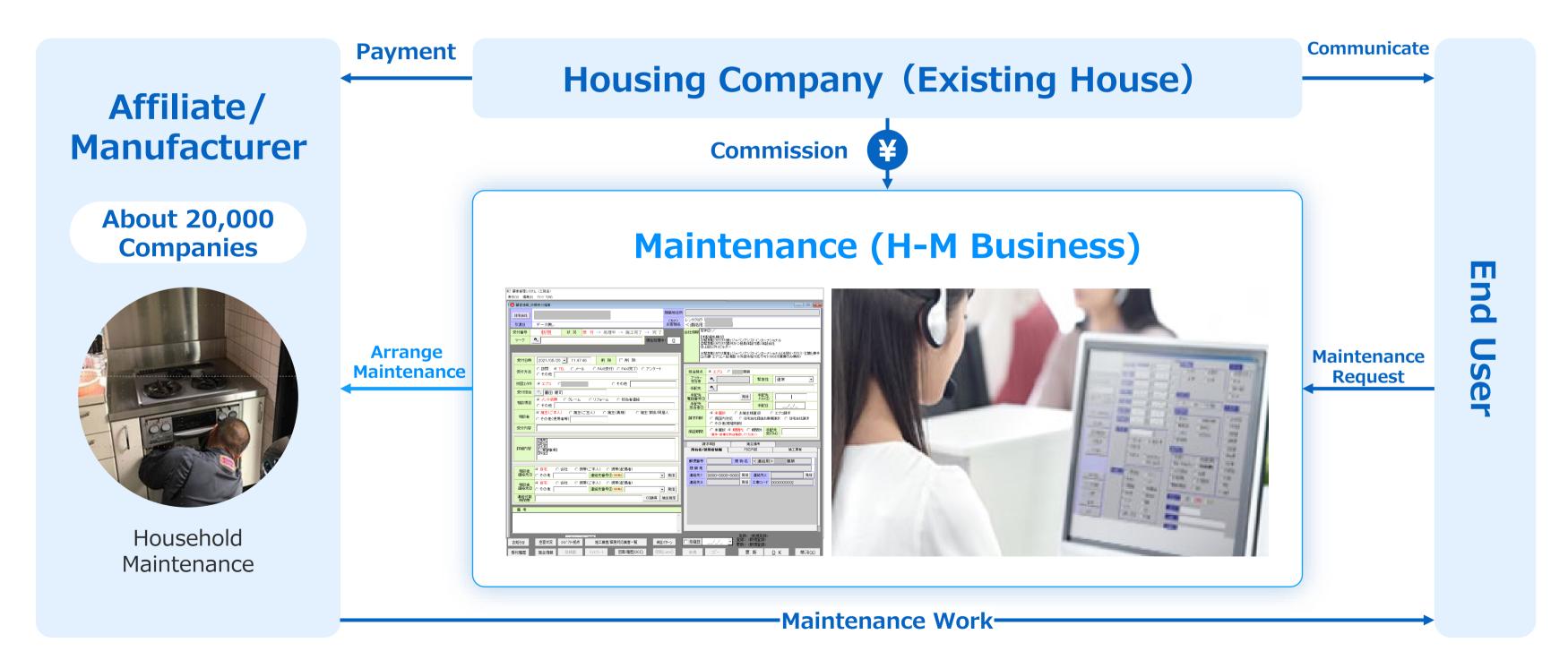
- One of Japan's largest design organization to support the supply chain of house builder (About 400 designer)
- Design performance is approx. 100,000 unit/year in residential field. (Market share of new low-rise residence is 14%)





Core Business of EPCO Group Maintenance

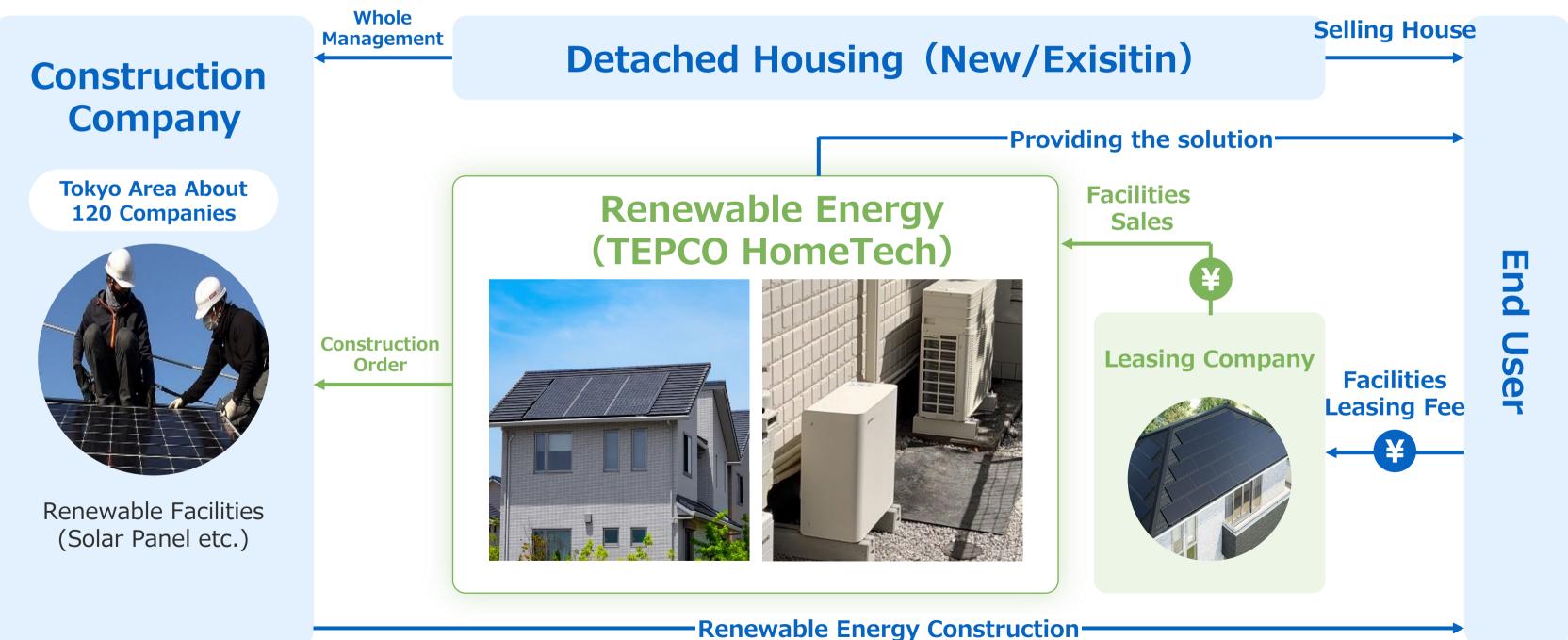
- 24/7 call center network to support maintenance service of house builder (About 300 operators)
- Approx. 667,000 cases of maintenance request received annually. (Managing 1.75mil. household nationwide)







- TEPCO HomeTech is joint venture with TEPCO Energy Partner, Inc.
- Subscription service of renewable energy facilities leasing (Flat-rate usage with zero initial cost) has been adopted and increased in major housing companies







EPCO Group's ESG Initiative

	Theme	Summary	Οι
Environ ment E	Environmental preservation	Reduction of industrial waste by pre-fabrication Visualization of CO2 emissions with BIM	Reduction of industrial waste throu Calculation of CO2 emissions in the
	through business activities	Reduction of CO2 emissions by installation of renewable energy facility	Reduction of CO2 emissions by ins storage batteries. Contributing to the spread of ener- without an initial cost.
	Reduction of environmental impact	Reduction of printed materials by using IT	Reduction of printed materials for
Social S	Residents	Relationship with residents	Corresponding 24/7 for various pro Quick problem resolution through
	Customers	Relationship with customers	Improve customer satisfaction by
	Shareholders	Relationship with shareholders	Timely and appropriate disclosure Policy on constructive dialogue wit
	En en la companya de	Promotion of diversity	The ratio of female employees is 49%, a 2024)
	Employees	Creating safety and healthy workplace	Promotion of health management industrial physicians and external of
Governa nce G	Corporate Governance	Corporate Governance Structure	Company with an Audit Committee Corporate Governance report https://ssl4.eir-parts.net/doc/231
	Compliance	Compliance Structure	Establishment of a code of conduc and an internal reporting system
	Securities	Information Security Management	Establishment of Information Secu
	Securico	Protection of Personal Data	Establishment of a personal inform Privacy Mark)



ur Major Initiative

ough optimal design and pre-fabrication of housing facilities. he building phase by BIM design.

nstalling renewable energy facility such as solar panels and

ergy-efficient equipment through a flat-rate usage service

r checking design drawings using IT.

problems in all aspects of housing. h efficient maintenance arrangements

realizing low cost, high quality, and quick delivery

e of information vith shareholders https://www.epco.co.jp/ir/ https://www.epco.co.jp/ir/dialogue

and foreign employees is 27.0% in EPCO group. (As of end of Dec.

t (employee health management in collaboration with l organizations)

ee and 66.6% is outside directors (4 out of 6)

11/ir_material6/247540/00.pdf

uct in EPCO group and compliance education for employees,

curity Management System (ISO 27001 certification)

mation protection management system (Acquisition of

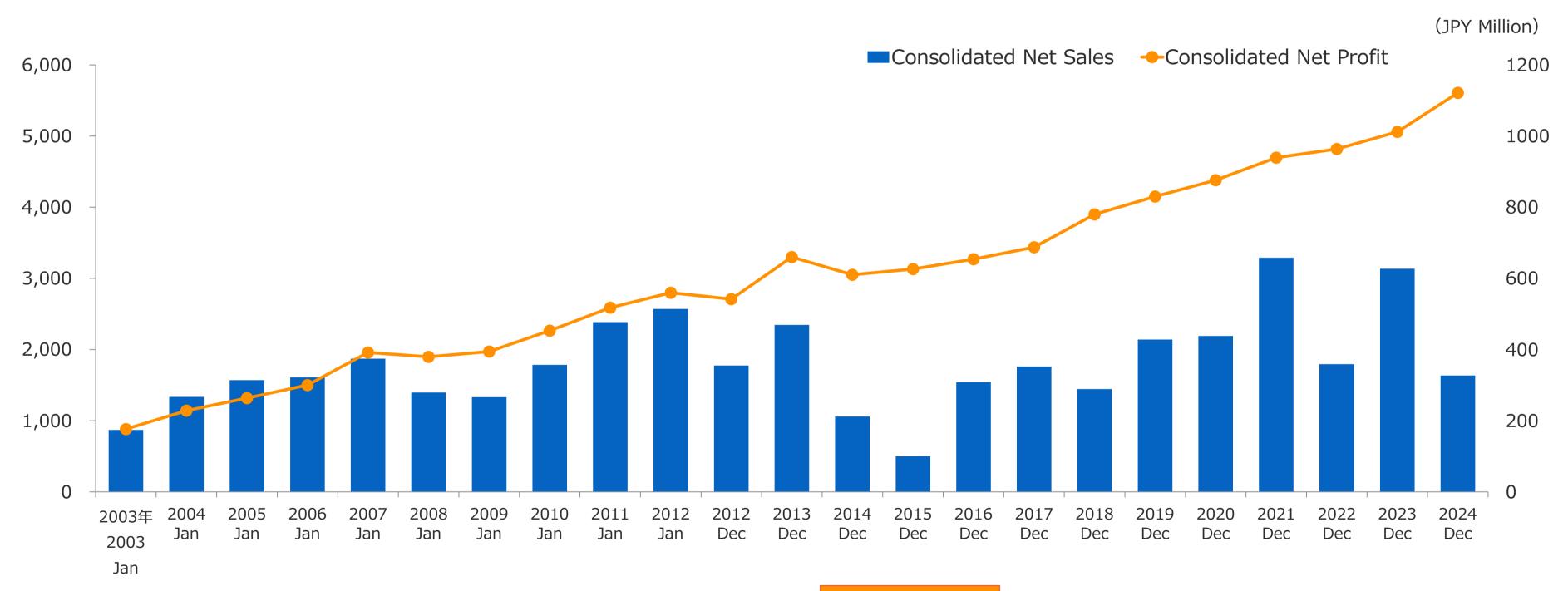








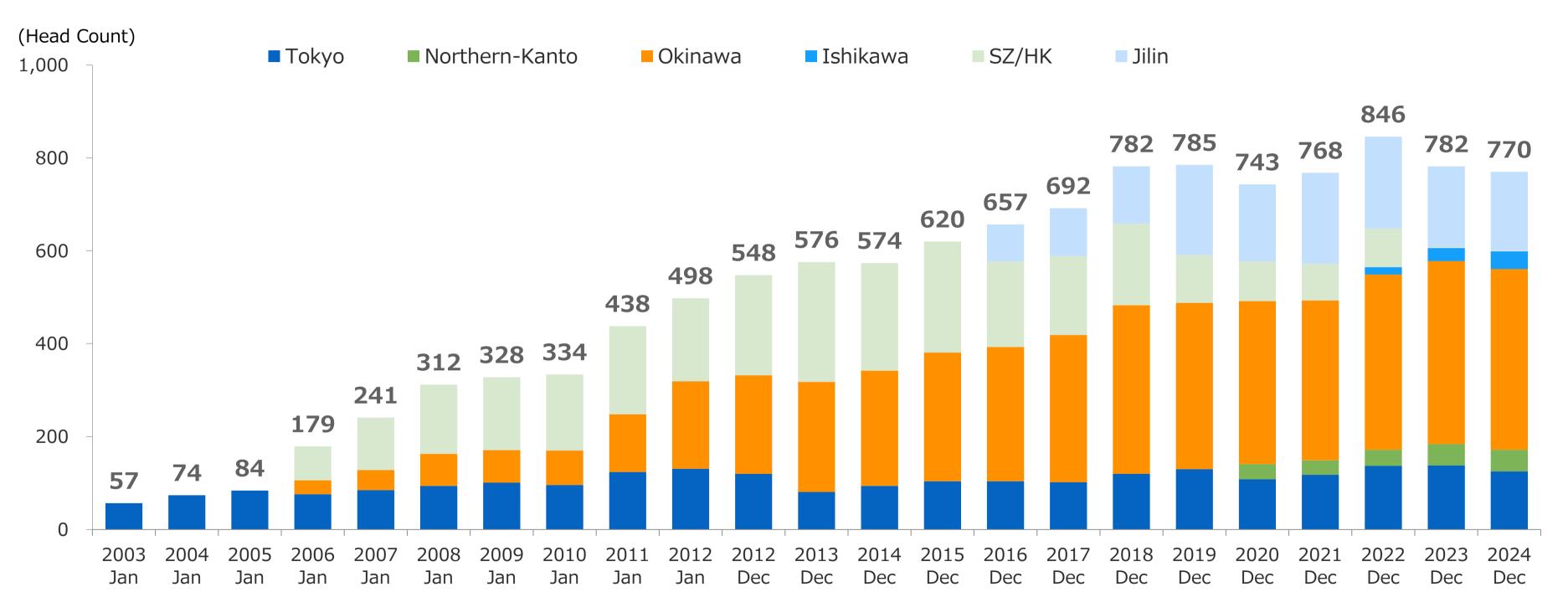
Transition of Cpnsolidated Results



Strategic **Investment Period** to Energy Business



Consolidated Numbers of Employee



*Including temporary employees (Counted temporary employee as average during the period)

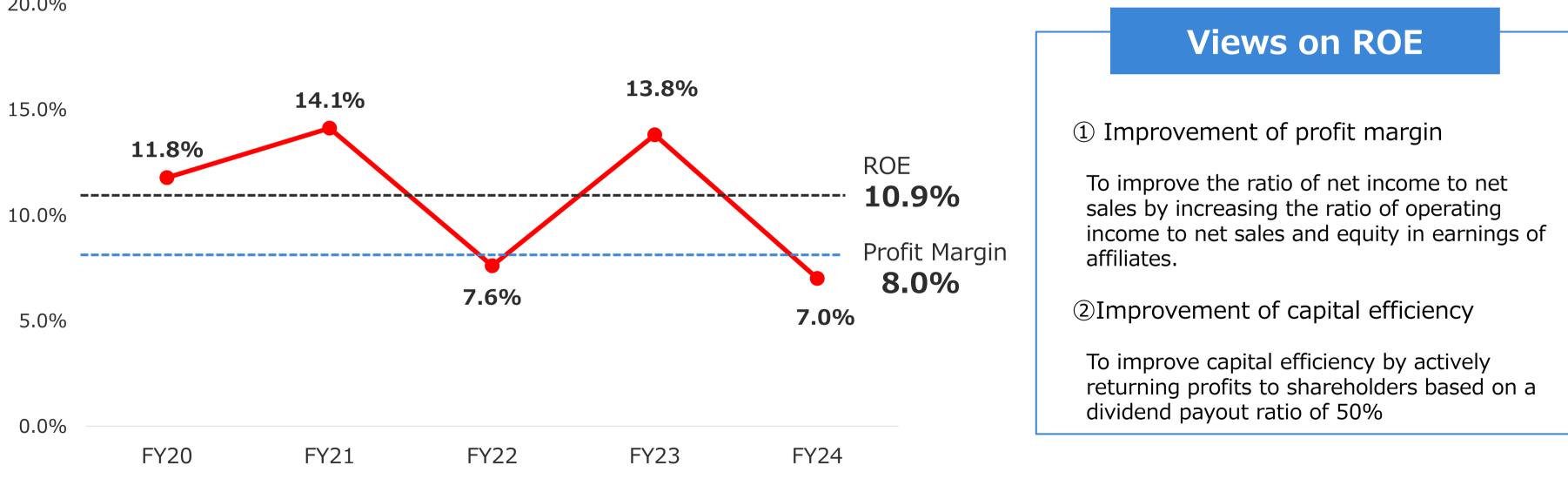


Important Management Index (ROE)

Past 5 years (average) ROE 10.9% \rightarrow Aiming higher ROE by profit improvement.

(Transition of ROE and profit margin)









IR Schedule 2025 (Planned)



2025

Feb.13 Thu	FY2024 Financial results announcement	Aug.7 Thu	FY
Feb. 28 Fri	FY2024 Business plan briefing (Full-year)	Aug.29 Fri	FY
Mar. 25 Tue	35 th Ordinary general shareholder meeting	Nov.13 Thu	FY
May.14 Wed	FY2025 Q1 Results announcement	Dec. 26 Fri	Fii ac
June. 26 Thu	Final date of Q2 dividend rights acquisition	Dec. 29 Mon	EX
June. 27 Fri	EX-rights date		



Y2025 Q2 results announcement

Y2025 Business plan briefing (Q2 results)

Y2025 Q3 Results announcement

Final date of year-end dividend rights acquisition EX-rights date **IR and Contact Information**

IR INFORMATION IR情報	IR Website	https://www.epco.co.jp/ir/
企業と投資家をツナグ RIMSNET R 情報 メール配信 ≧ 配信のご登録はこちら	IR information E-mail distribution service	https://www.epco.co.jp/ir/mail
ENGLISH (IR)	ENGLISH (IR)	https://www.irstreet.com/new/en/
シェアードリサーチ社による 当社の調査レポートはこちら Research	Analyst Report	https://sharedresearch.jp/ja/comp
^{сонтаст} お問い合わせ	Contact Us	https://www.epco.co.jp/contact







n/brand/index.php?brand=159

npanies/2311









Disclaimer

The performance outlook on the materials are based on the information available and certain assumption that are considered reasonable. Actual results may differ significantly from the forecast due to various factors. Therefore, the Company does not guarantee its certainty.