

FY2022 Q1 Financial Results (January-March)

EPCO Co., Ltd Securities Code: 2311 May 11, 2022

CHALLENGE TO EVOLUTION

DX Strategy × Carbon-Neutral

We support Housing, Living and Global Environment by adopting Digital Transformation

PURPOSE



CARBON NEUTRALITY

DIGITAL SOLUTIONS

DX Strategy × Carbon-Neutral

01. Company Profile

02. Overview of New Business (Mid-term Business Plan)

03. FY2022 Q1 Results

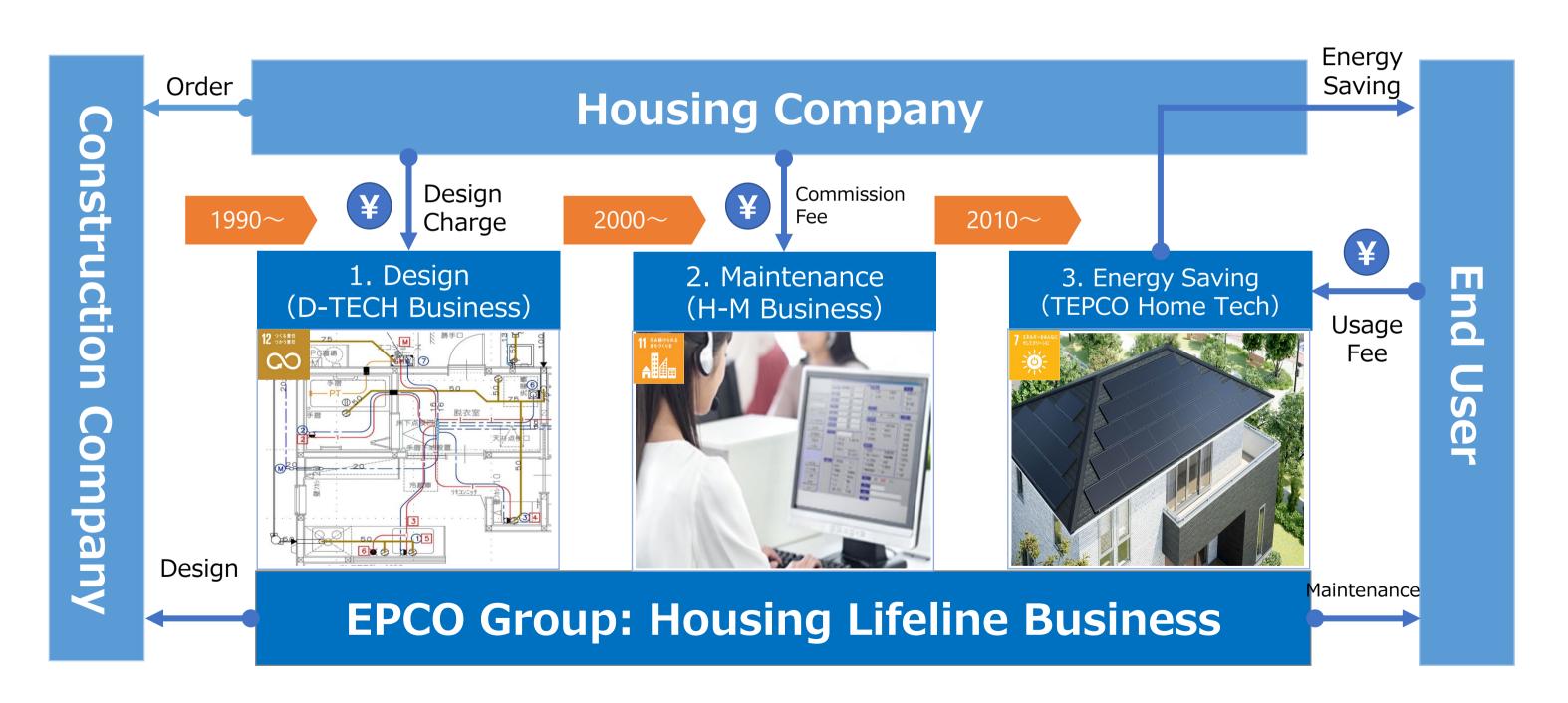
04. Appendix.



Core Business of EPCO Group: General View



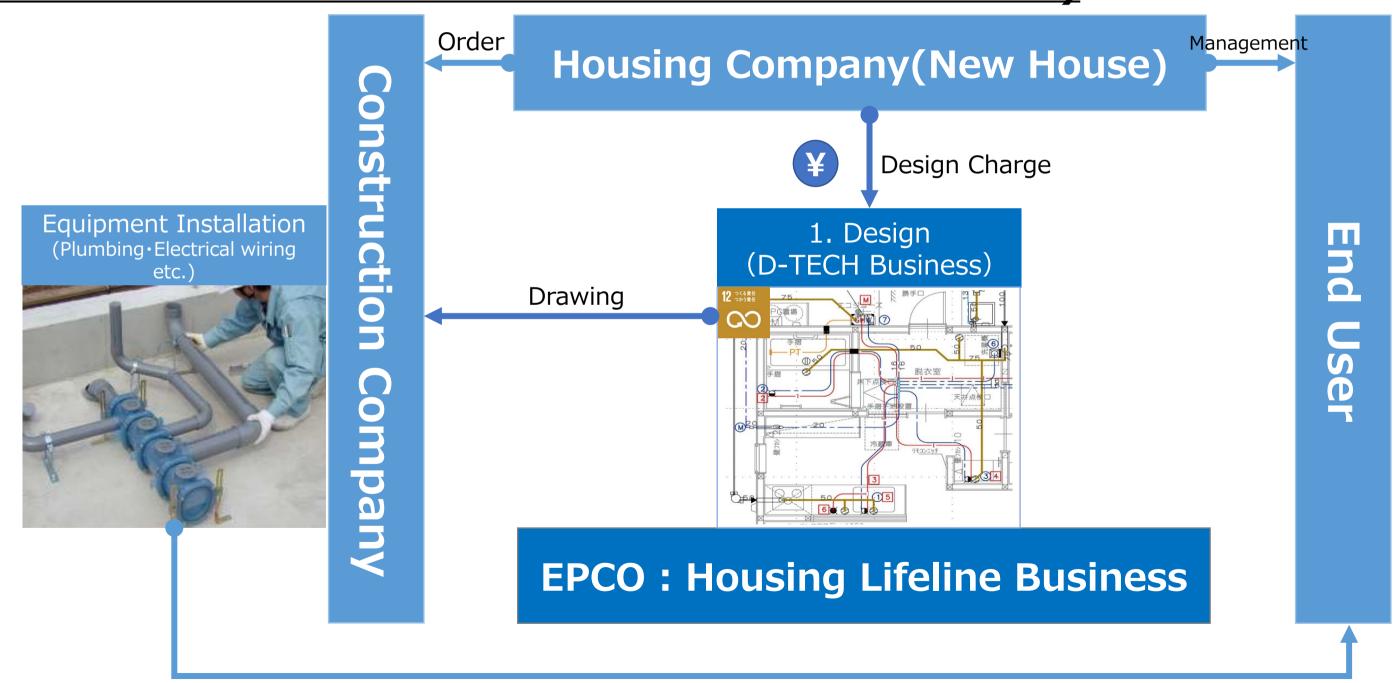
• Three core business to support housing lifeline (1.Design, 2.Maintenance, 3.Energy Saving) are stable revenue base.



Core Business of EPCO Group: 1. Design (D-TECH Business)



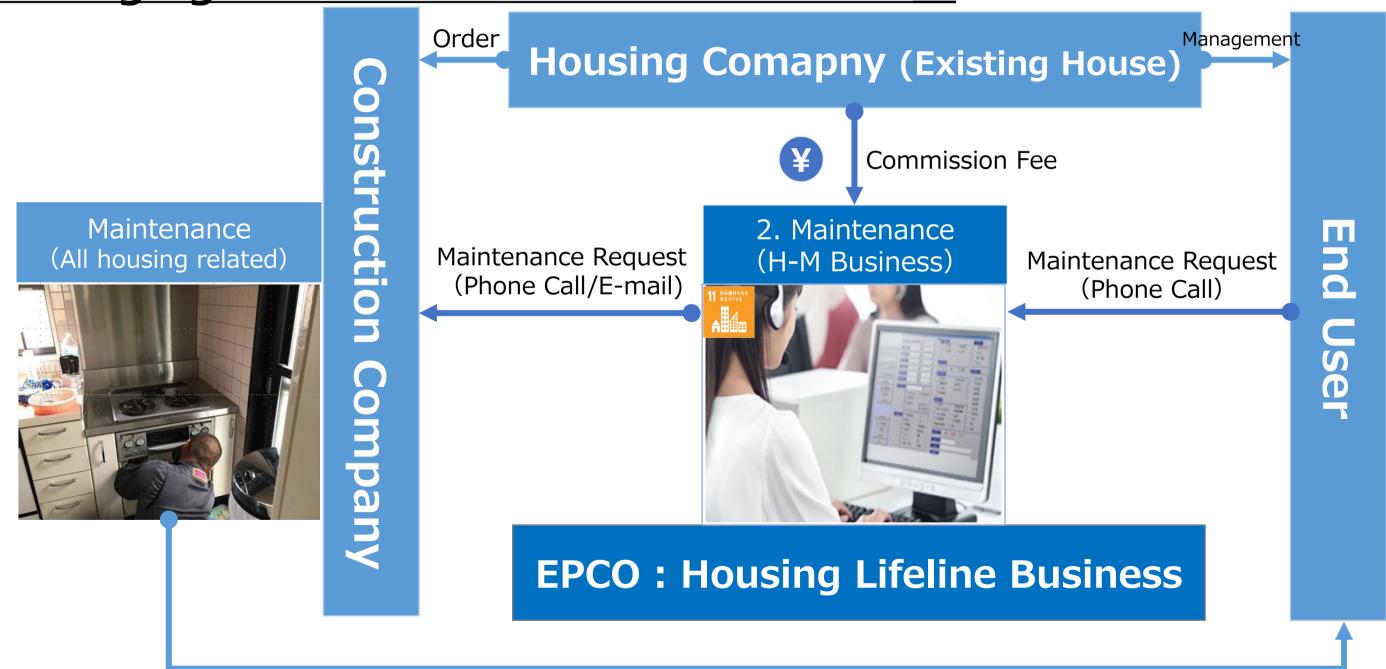
- One of the largest design organization to support the supply chain of housing company. (Total 460 designer in Japan and China)
- Design performance is approx. 100,000 unit/year in residential field. (Market share of new low-rise residence is 14%)



Core Business of EPCO Group: 2. Maintenance (H-M Business)



- ·24/7 call center network to support maintenance service of house builder. (200 operators in Okinawa and Kanazawa)
- Approx. 600,000 cases of maintenance request received annually.
 (Managing 1.6 mil. household nationwide)

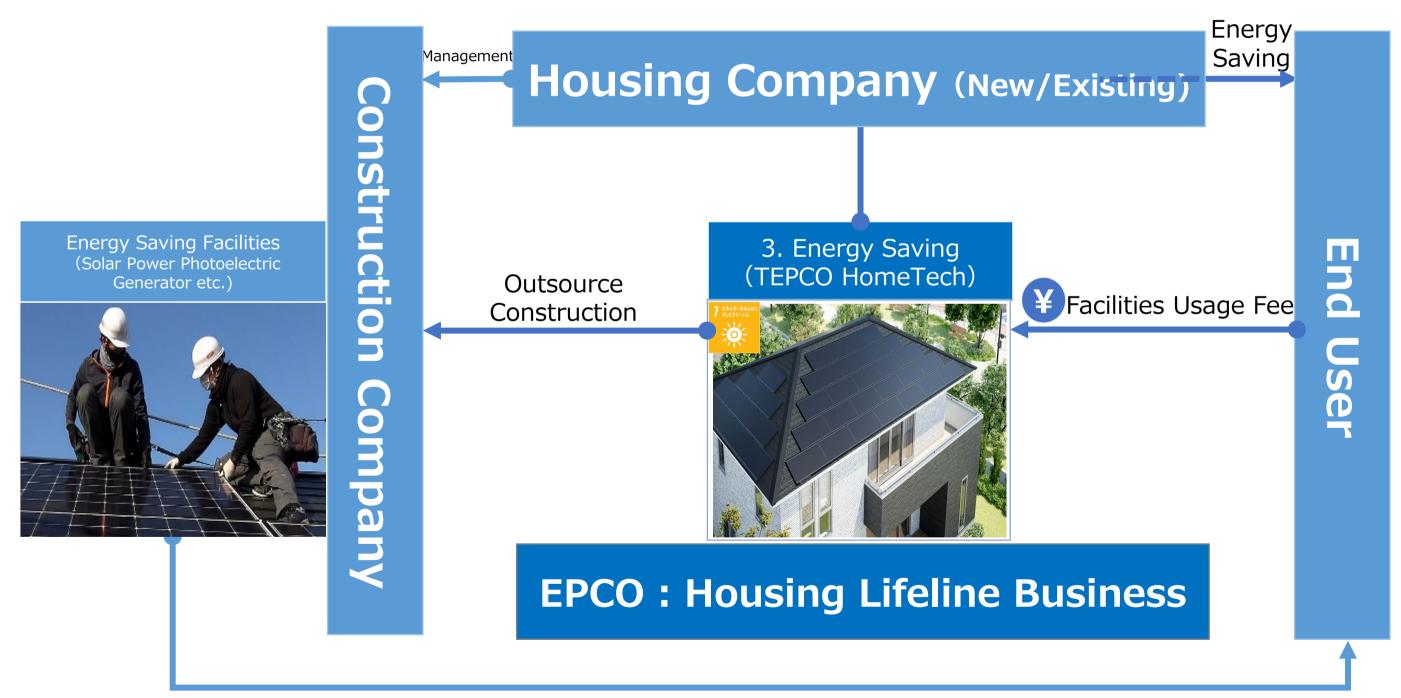


Core Business of EPCO Group: 3. Energy Saving (TEPCO HomeTech)



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

Energy Saving Facilities Installation



DX Strategy × Carbon-Neutral

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Core Business of EPCO Group: Overall View (Redisplaying)



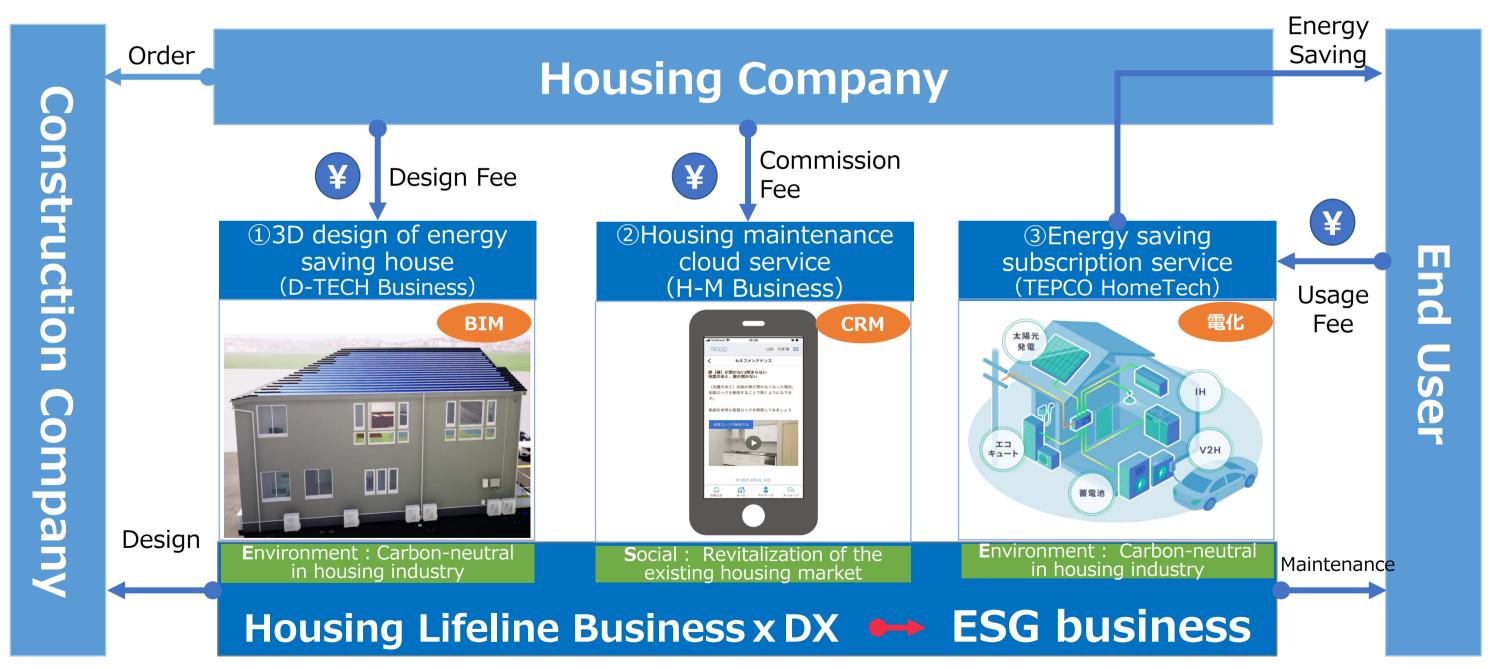
Three core business to support housing lifeline
 (1.Design 2.Maintenance · 3.Energy Saving) are stable revenue base.



Enhance The Value of EPCO's Core Business along with ESG: General View



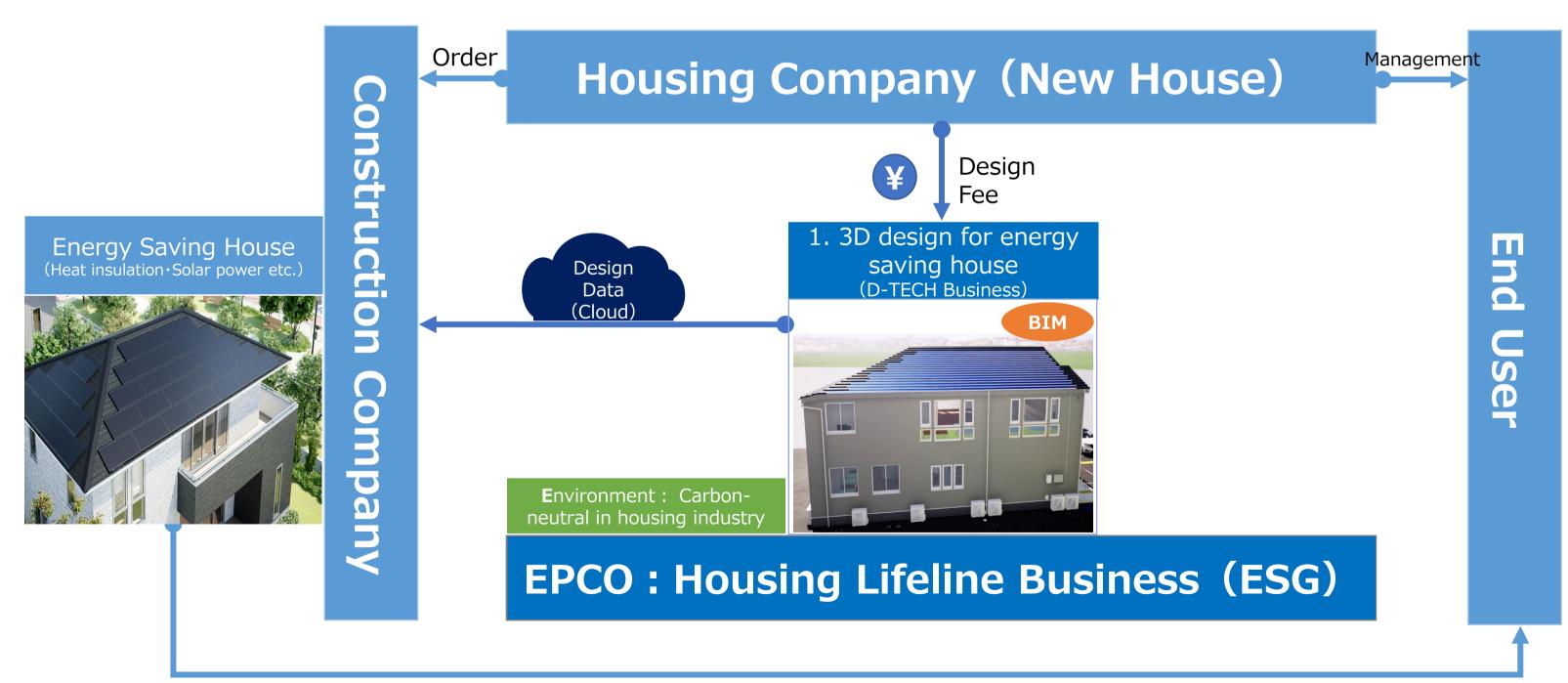
·Mid-term business plan is promoting digital transformation on our core business which is supporting housing lifeline and enhance the value along with ESG in housing industry.



ESG Business: 1.3D Design Service for Energy Saving House



- ·Value—adding from 2D design services such as plumbing to 3D design services for energy-efficient homes
- ·Cloud sharing of design data to improve operational efficiency of supply chain, and visualize CO2 emission rate.



ESG Business: 1. Progress of 3D Design Service



(Status) Trial run with product development department

of major rental housing company.

Effect verification is ongoing for actual practice.

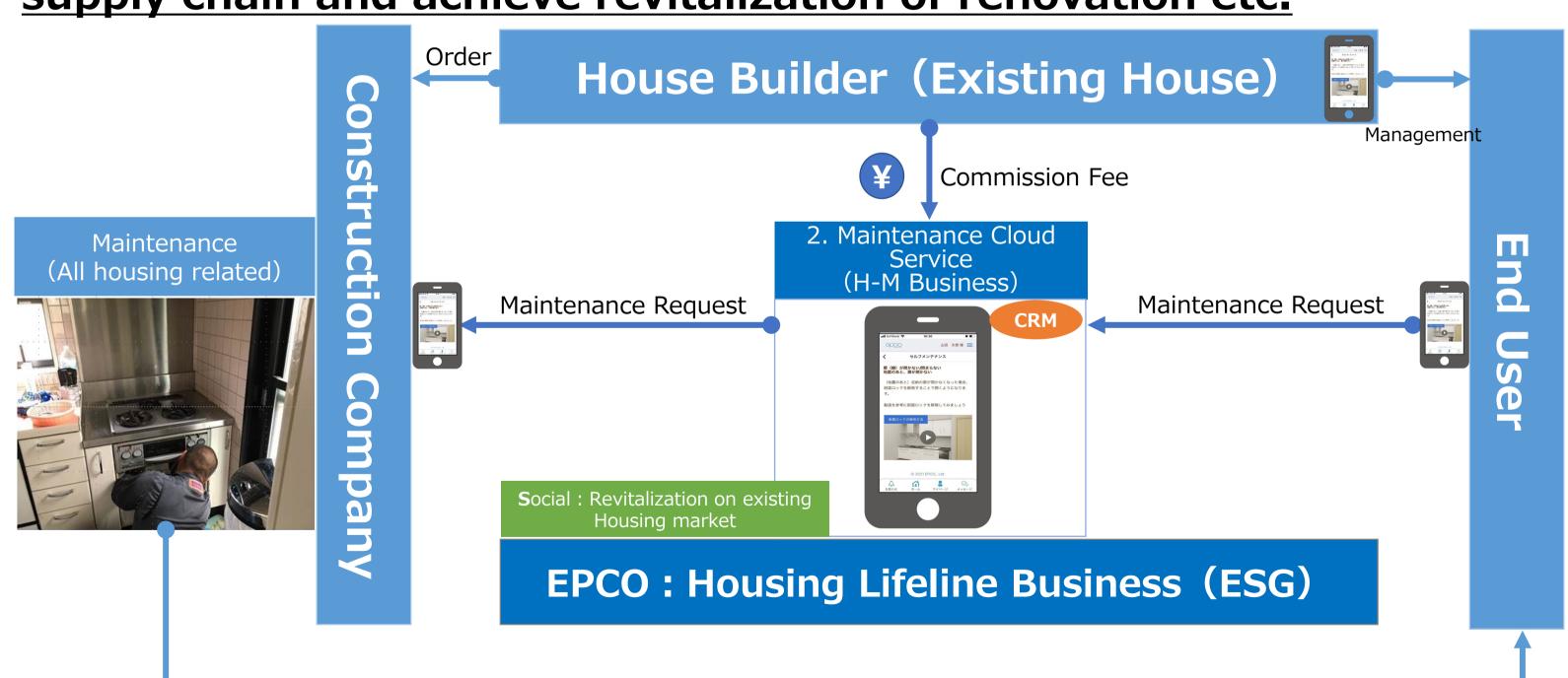
[Point] **Expecting increase of design order contract from MEDX** (joint venture with Mitsui & Co., Ltd.)



ESG Business: 2. House Maintenance Cloud Service



- Value-adding from a maintenance call center service to a residential maintenance cloud service.
- ·Cloud sharing of house history data to improve operational efficiency of supply chain and achieve revitalization of renovation etc.



ESG Business: 2. Progress of Maintenance Cloud Service



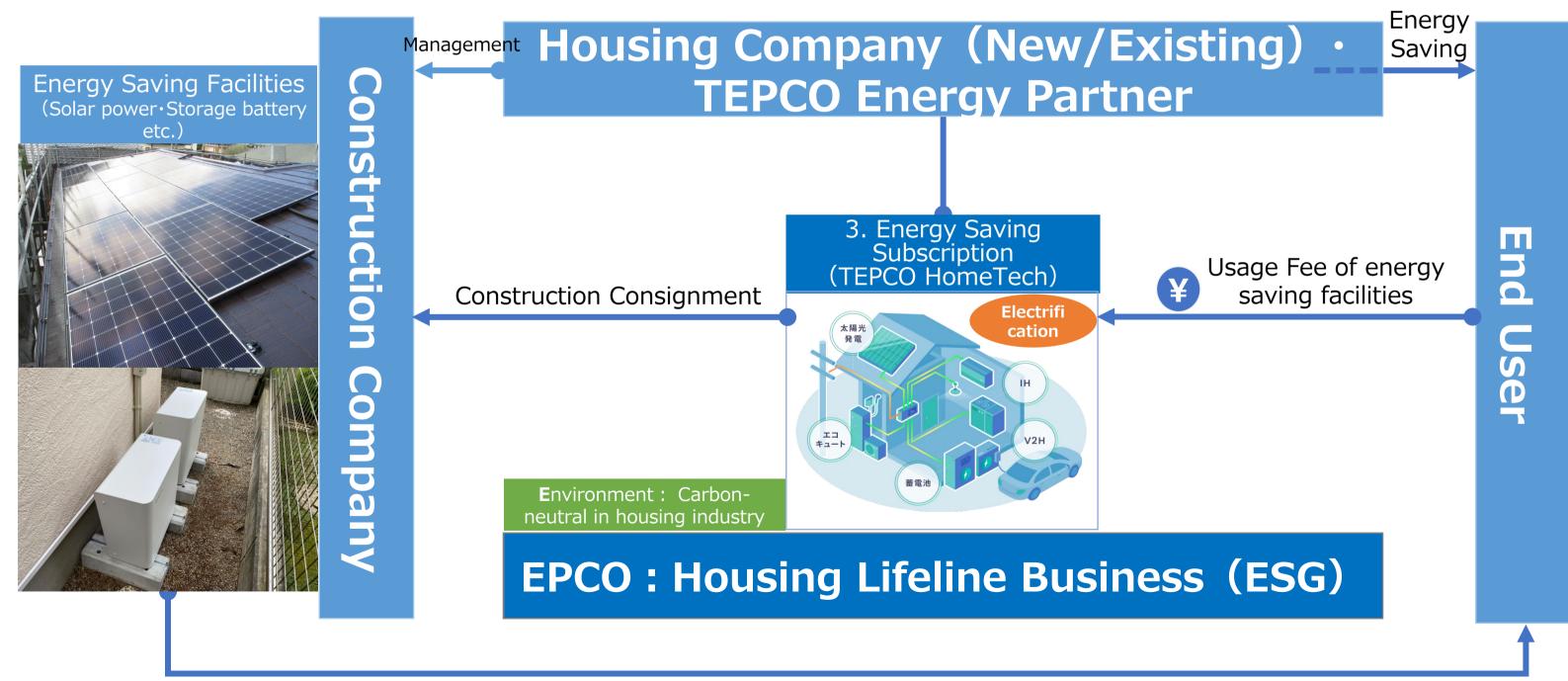
- **Status** Middle-scale housing company has adopted the system(Maintenance Cloud service), and App development is ongoing.
- Major housing company is considering to adopt the system.
- [Point] Customer management contract by MEDX (Joint venture with Mitsui & Co., Ltd.) is expecting to increase.



ESG Business: 3. Subscription Service of Energy Saving Facilities.



- •TEPCO Energy Partner start providing subscription service of energy saving facilities package (Enecari).
- •TEPCO HomeTech expecting increase sales by expansion of sales channels.



ESG business: 3. Progress of Subscription Service of Energy Saving Facilities.



(Status) Adoption example of our subscription service (Enecari) has been increasing.

Sumitomo Realty & Development Co., Ltd. start using Enecari service

on existing houses since Apr. 2022, besides on new houses.

(Point) Energy saving facilities installation work is expecting to increase

by order by TEPCO EP Inc.



安心の耐震補強施工

- ✔耐震補強施工により、350kg超に及ぶ 太陽光パネルを屋根に載せても安心
- ✔専属の施工統括者による確かな品質
- ✔累計受注15万棟超、業界シェアNo1※1



すみふ × エネカリ

ずっと安心、初期費用ゼロ 太陽光発電設備サブスクサービス

- ✔お住まいの期間ずっと、機器の修理・更新を 24時間365日体制で安心サポート
- ✔初期費用ゼロ、ランニング費用実質ゼロ※2
- ✔停電下でも電気が使える安心をお届け

^{*}Number of orders for large-scale renovation of detached houses and condominiums (As of end of June 2021)

^{*}Utility cost savings by installing solar panels as major capacities and the benefits of selling excess electricity. COPYRIGHT EPCO., Ltd. ALL RIGHT RESERVED. 15 (TEPCO HomeTech Estimation)

(Reference) Article on Nikkei Business Daily (Apr. 19,2022)



住友不、戸建てに太陽光発電



- ・太陽光発電設備や蓄電池を初期費用なしで提供
- ・所有者は自家消費する電気を「環境価値」として 東電EPに売却
- ・東電EPは「環境価値」を企業や自治体に販売
- ・住友不動産はリフォームの受注増につなげる

東電EPと連携、初期費用

Summary of the article

- "Sumifu x Enecari", the industry's first solar power generation service for new houses in cooperation with Sumitomo Realty & Development Co., Ltd. and TEPCO EP Inc. has started since Sep. 2021
- ·Sumitomo has started service as "Sokkuri san" for existing houses since Apr. this year.
- ·Aiming to provide the service to most of renovation order of 8,000-10,000 houses/year.
- Sumitomo is expecting to increase overall renovation contract with the service.

住友不動産は戸建てで太陽光発電の設置を進める

ESG business: 4. Establish MEDX Co., Ltd.



- ·EPCO's mid-term business growth accelerated by cooperating with Mitsui &Co., Ltd to incorporate MEDX.
- ·To expand ESG business in housing industry by Mitsui's market network and know-how.



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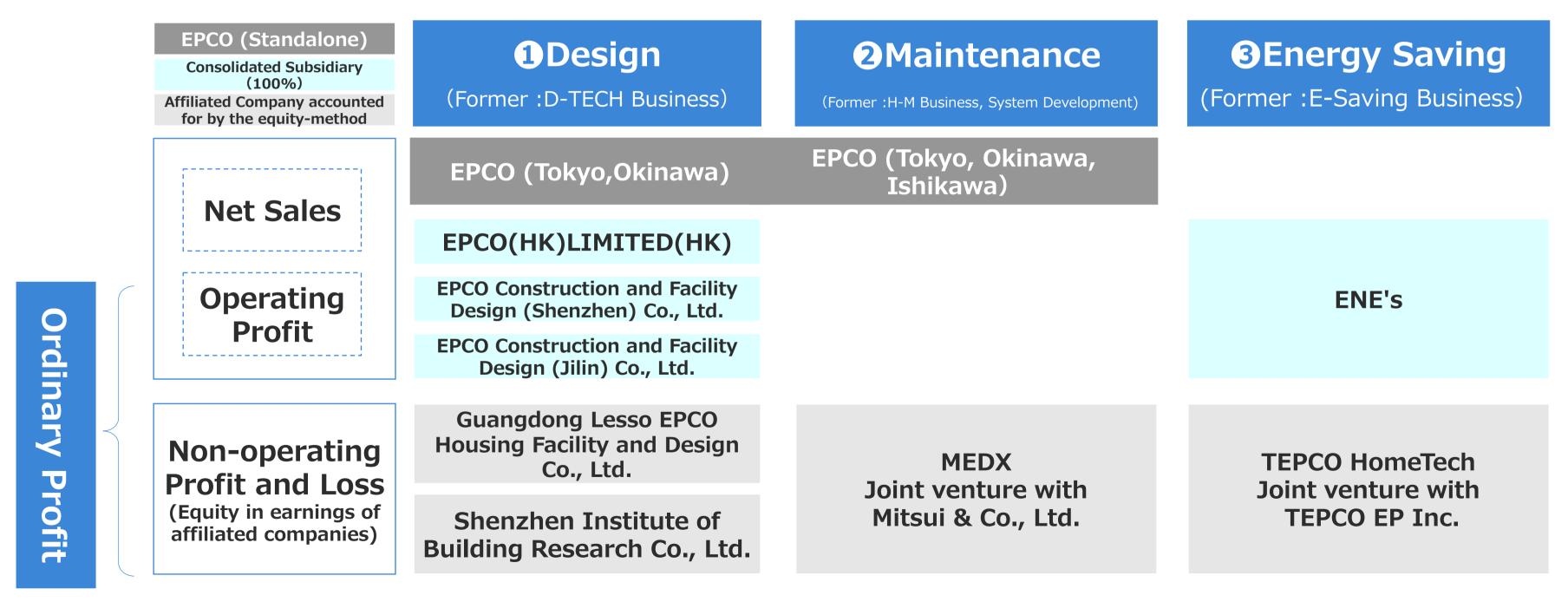
04. Appendix.



Change in Performance Reporting Format of EPCO Group



- 1. Key management index: Ordinary Profit (Increase in impact of equity in earnings of affiliates)
- 2. Segment change: Disclosure by three main segments
- (1. Aggregation and disclosure of system development business. 2. Change the name of segments.)



FY2022 Q1 Highlight



FY2022	Q1 Results
1 1 2 0 2 2	QI ROSARS

Profit decreased as YoY, but result was **largely in line** as forecast It is due to temporary factors, and **profit is expecting to improve in each business** from Q2 onward.

Ordinary Profit 30mil. JPY (YoY -63.9% vs Forecast -18.9%)

1 Design

Main reason is decreased in profit on design service in Q1. Profit is expecting to recover by **increase of housing starts** and **increase order contract in new business** from Q2 onward.

Ordinary Profit 50mil. JPY (YoY -53.2% vs Forecast -39.6%)

2 Maintenance

Profit decreased due to upfront investment for business expansion, however sales and profit results were higher than forecast

Aiming for increasing profit and sales with effect of cooperation with **TEPCO HomeTech&MEDX** from Q2 onward.

Ordinary Profit 50mil. JPY (YoY -19.6% vs Forecast +9.9%)

3Energy Saving

Both TEPCO HomeTech and ENE's performance were very well, increased in profit both YoY, and vs. forecast

Expecting increase in profit by TEPCO HomeTech order contract from the Q2 onward.

Ordinary Profit 10mil. JPY (YoY +638.1% vs., Forecast +20mil. JPY)

FY2022 Q1 Consolidated Results Summary (Year over Year)



Increased in sales and decreased in profit compared with the same period of the previous fiscal year.

(JPY Million)	FY21 Q1 Results	FY22 Q1 Results	Changes	Ratio
Net Sales	1,159	1,179	+19	+1.7%
Ordinary Profit	104	37	-66	-63.9%
Net Profit	56	33	-22	-40.2%

FY2022 Q1 Consolidated Results Summary (vs. Forecast)



Results are in line with forecast generally, net profit exceeds the forecast.

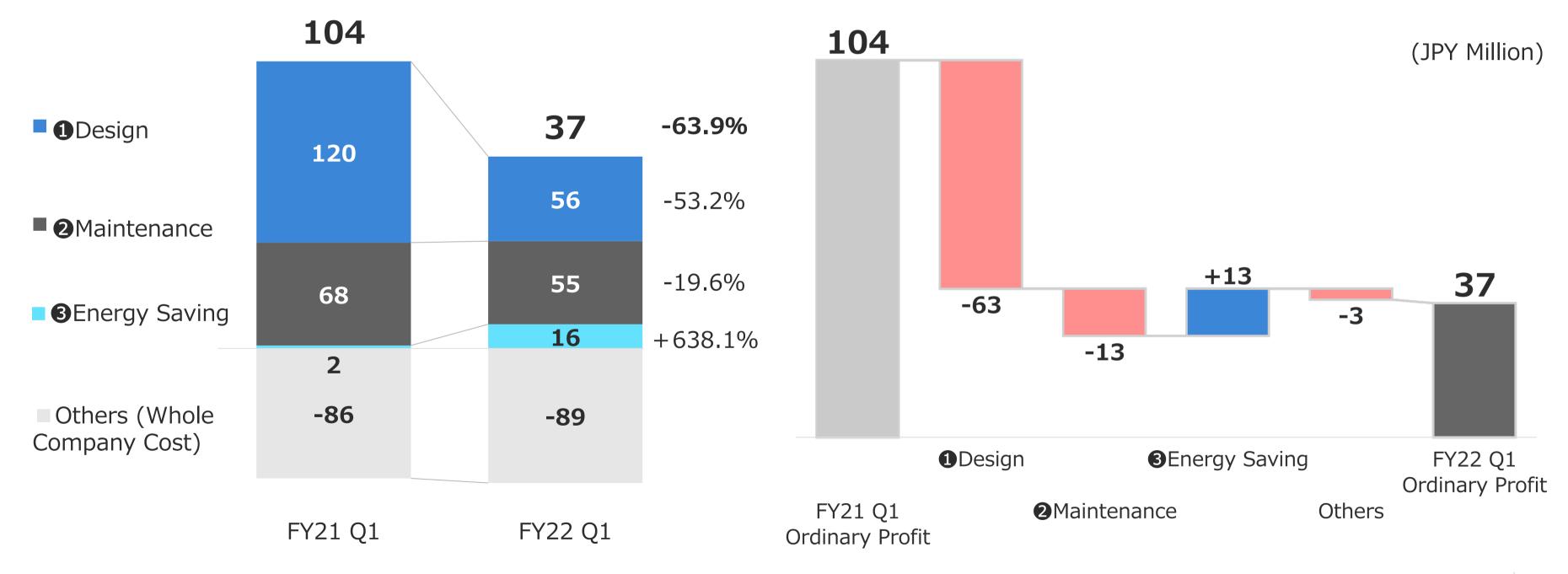
(JPY Million)	FY22 Q1 Forecast	FY22 Q1 Results	Changes	Ratio
Net Sales	1,193	1,179	-14	-1.2%
Ordinary Profit	46	37	-8	-18.9%
Net Profit	28	33	+4	+16.9%

FY2022 Q1 Consolidated Ordinary Profit (Year over Year)



Main factor of decrease in profit, is profit decline in **O**Design service.

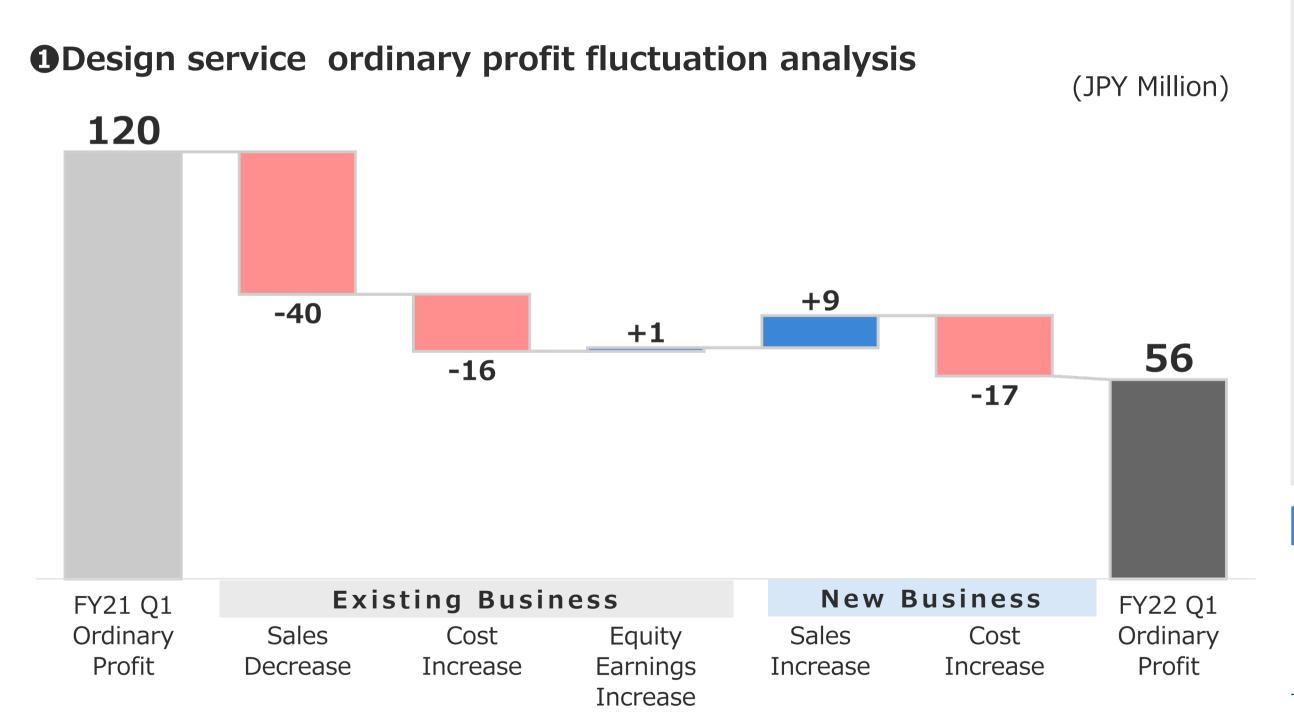
EPCO Group Consolidated Ordinary Profit





Factors of decrease in profit: Sales decrease on existing business

and upfront investment for new business.



Factors of profit & loss

- 1. Sales decrease in existing business

 Decrease the design order contract due to decline of housing starts. (P.31)
- 2.Cost increase in existing business
 Cost increase for China (High RMB rate)
- 3.Cost increase in new business
 HR cost increase for new employees on
 BIM related.
 - →Sales on new business is tend to be increasing as a result of upfront investment. (P.32)

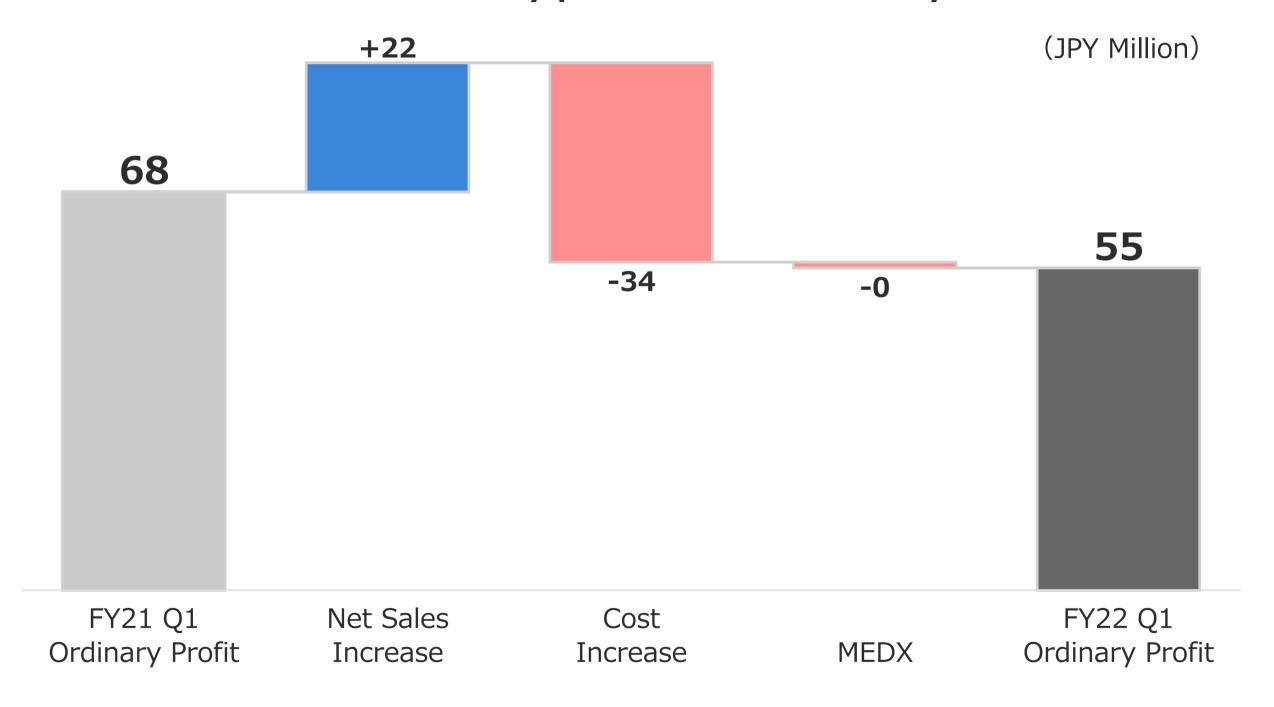
FY22 Q1	Existing	New	Total
Net sales	487	17	504
Operating Expenses	391	65	457
Equity in earnings of affiliate companies	8	_	8
Ordinary profit	104	-47	56

FY2022 Q1 @Maintenance Service Ordinary Profit



Sale is growing steadily, decrease in profit by upfront investment

2Maintenance service ordinary profit fluctuation analysis



Factors of profit & loss

- 1 Maintenance sales increase Order from housing company and energy company increase steadily (P.33)
- 2. Maintenance cost increase Upfront investment for expanding operation

New location Cost 20mil, JPY (Kanazawa Operation Centre) Infrastructure, security cost 10mil. JPY

FY2022 Q1 @Energy Saving Service Ordinary Profit



Both TEPCO HomeTech and ENE's achieved profit growth

19 Energy saving service ordinary profit fluctuation analysis



Factors of profit & loss

1.ENE's Sales increase by order increase from TEPCO HomeTech and sales cooperation with EPCO

2.TEPCO HomeTech Profit increase by order increase of energy saving facilities (Solar power, storage battery etc.) (P.27)

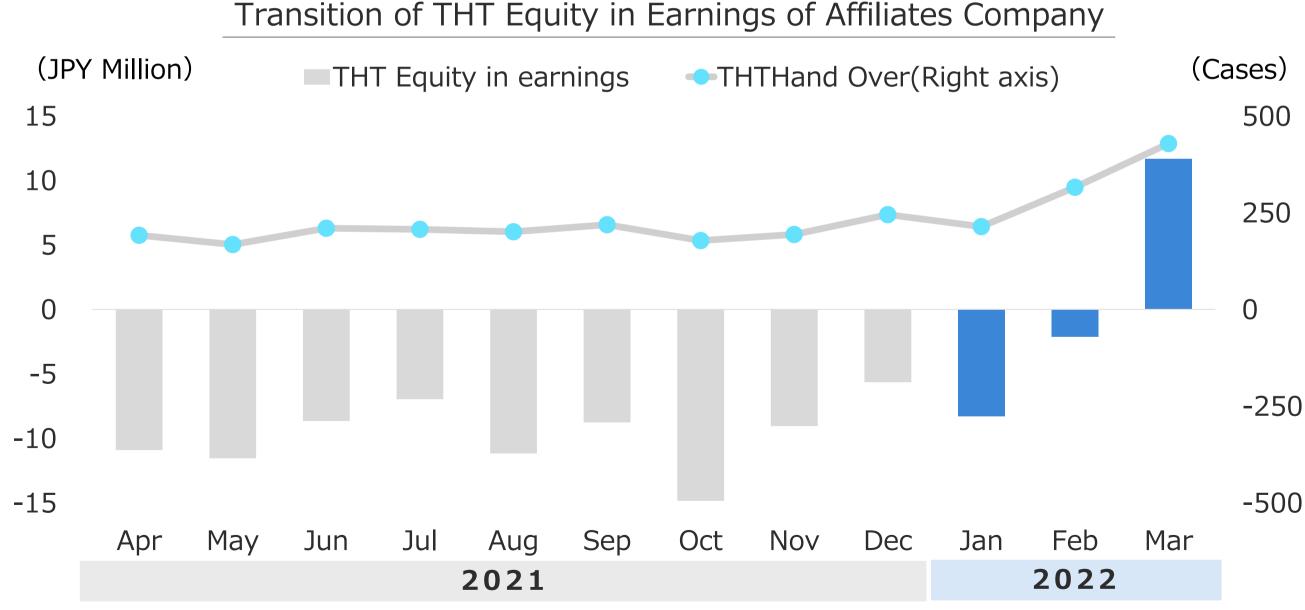
FY2022 Q1 Transition of THT Equity in Earnings of Affiliates Company



THT Equity in Earnings of Affiliates Company returning to profit.

In FY2021, the company remained in the red due to TEPCO's voluntary restraint of operations, however the company return to profitable in March 2022 by increase orders.

Enecari service for new houses which start providing last year take about 10 months from order to hand over. Number of hand over is increasing for the order received last year, expecting stable income onward.



FY2022 Consolidated Performance Forecast (Q-to-Q Basis)



Expecting +35.2% in ordinary profit as significant profit gain in energy saving service.

(JPY Million)	FY21 Results	FY22 Forecast	Changes	Ratio
Net Sales	4,696	5,105	+408	+8.7%
Ordinary Profit	370	501	+130	+35.2%
Net Profit	658	366	-291	-44.3% *

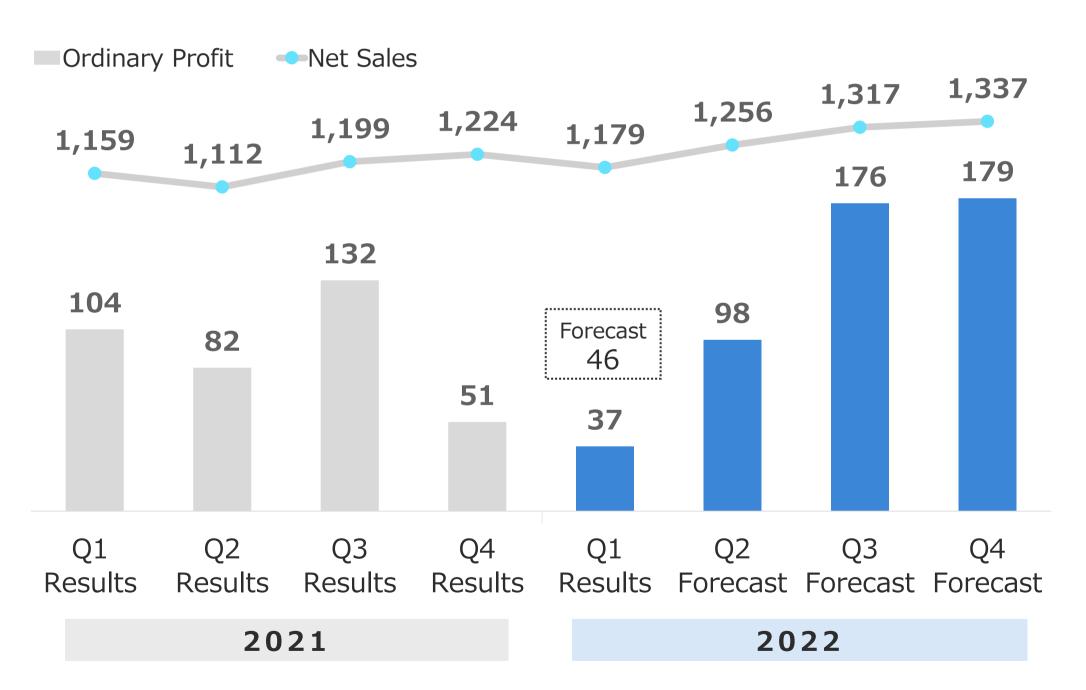
^{*}Recorded 622mil. JPY as extra ordinary income by selling investment security in FY2021 results. (ENECHANGE stocks)

FY2022 Consolidated Performance Quarterly Transition



Decrease in ordinary profit in Q1 as expected Profit in each business is expecting to improve from the Q2 onward.

(JPY Million)



Comment on the transition

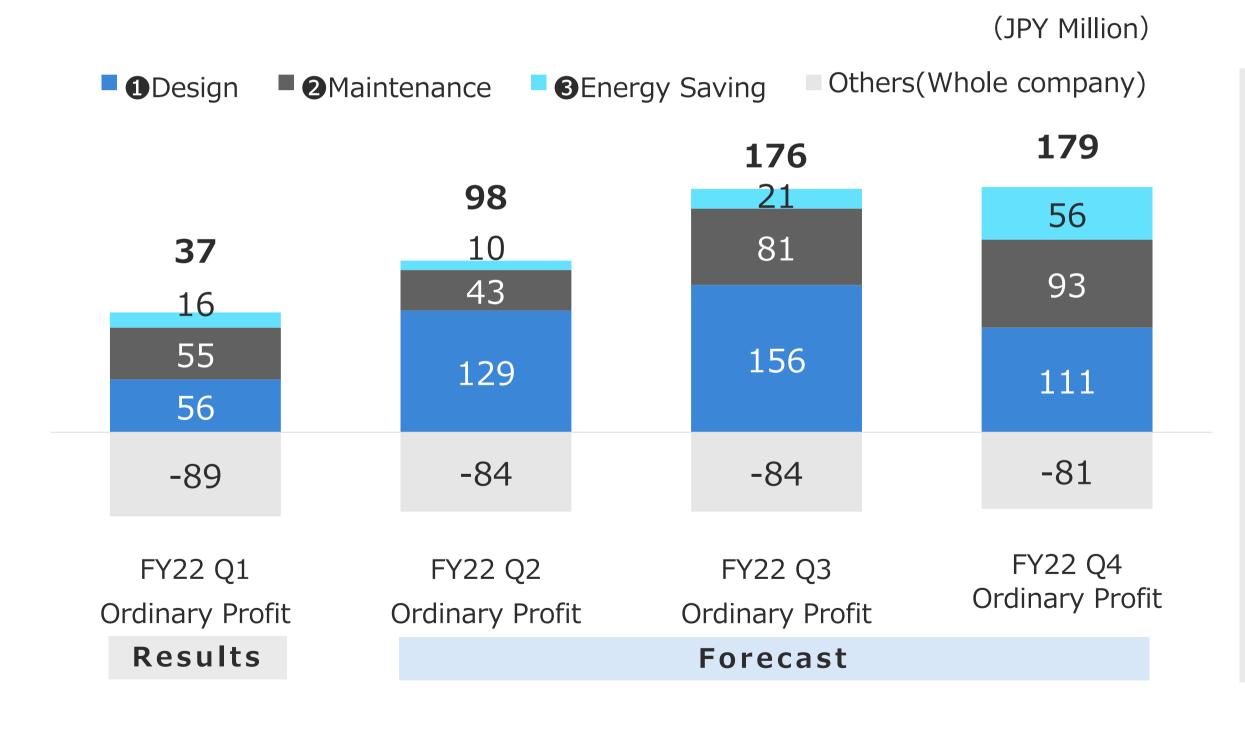
Previous Q4 (Oct-Dec 2021) and this Q1 (Jan-Mar 2022) are in the period of upfront investment and sales decrease, the results of ordinary profit is almost expected amount as forecast.

Profit in each business is expecting to improve on the Q2 (Apr to Jun 2022) onward.

FY2022 Consolidated Ordinary Profit Quarterly Forecast



Profit in each business is expecting to be improve from Q2 onward.



Factors of profit increase 1Design Service 1.Recovery of housing starts (Owned house) by seasonal reason (P.31) 2. Sales expansion in new business (BIM related) (P.32) **2**Maintenance Service 1.Increase new order contract (Housing/Energy company) (P.33) **3**Energy Saving Service 1.Increase order contract from TEPCO HomeTech and ENE's. (P.34)

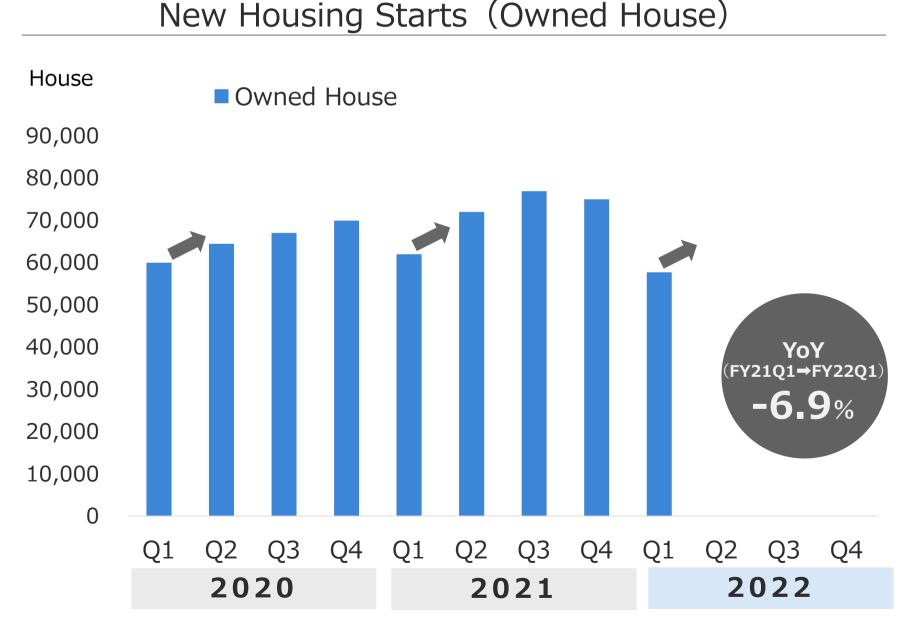
FY2022 ODesign Service Tendency of New Housing Starts



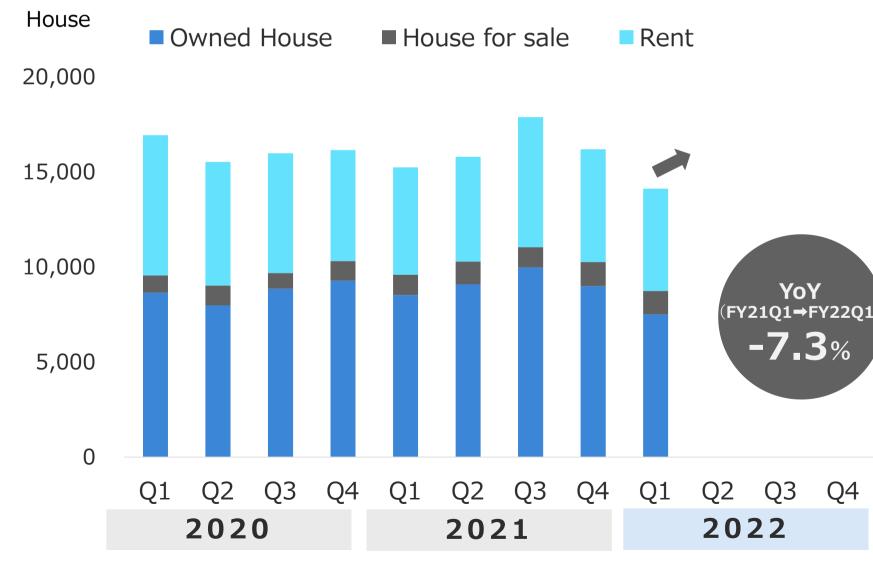
New housing starts decrease affecting order decrease in Q1, expecting to recover from Q2 onward.

In Jan-Mar 2022, new housing starts (owned house) as macro indicator decrease and being link to order contract (existing business sales) of our company to decline.

New housing starts (owned house) is expecting to recover by seasonal factor and will increase order contract (existing business sales) from Apr 2022.



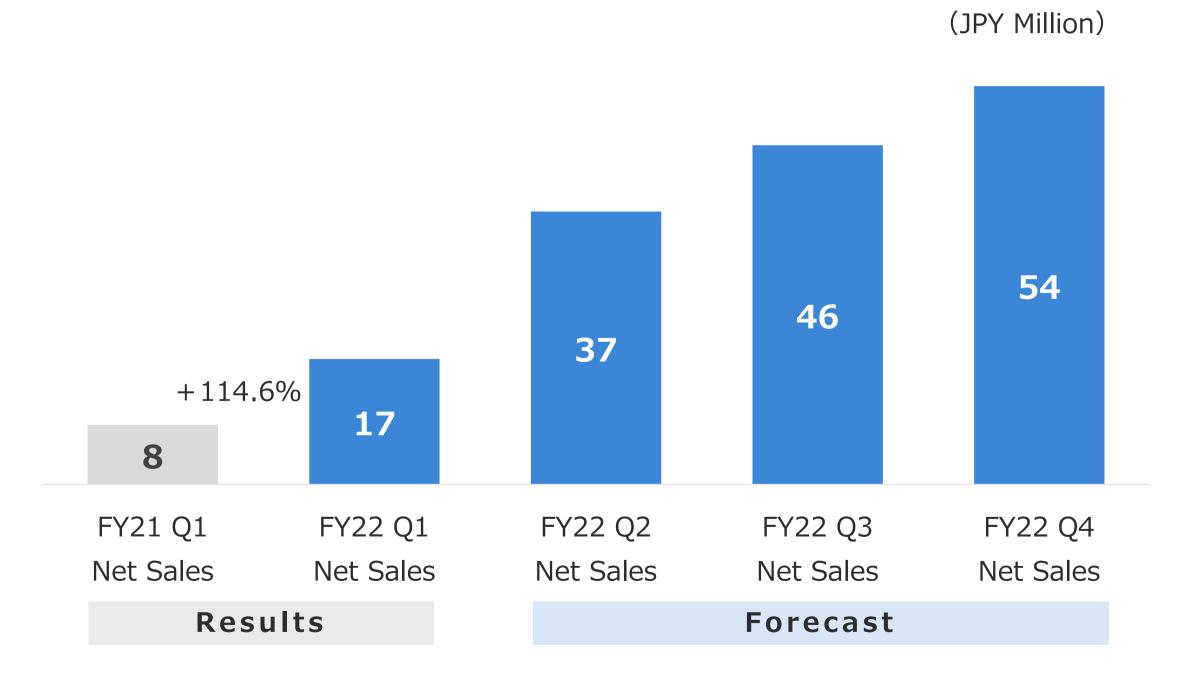




^{*}Own calculation based on Ministry of Land, Infrastructure, Transport and Tourism "Statistical Survey of construction Starts"



New business (BIM·Energy saving related) sales is expecting to increase steadily.



Factors of sales increase

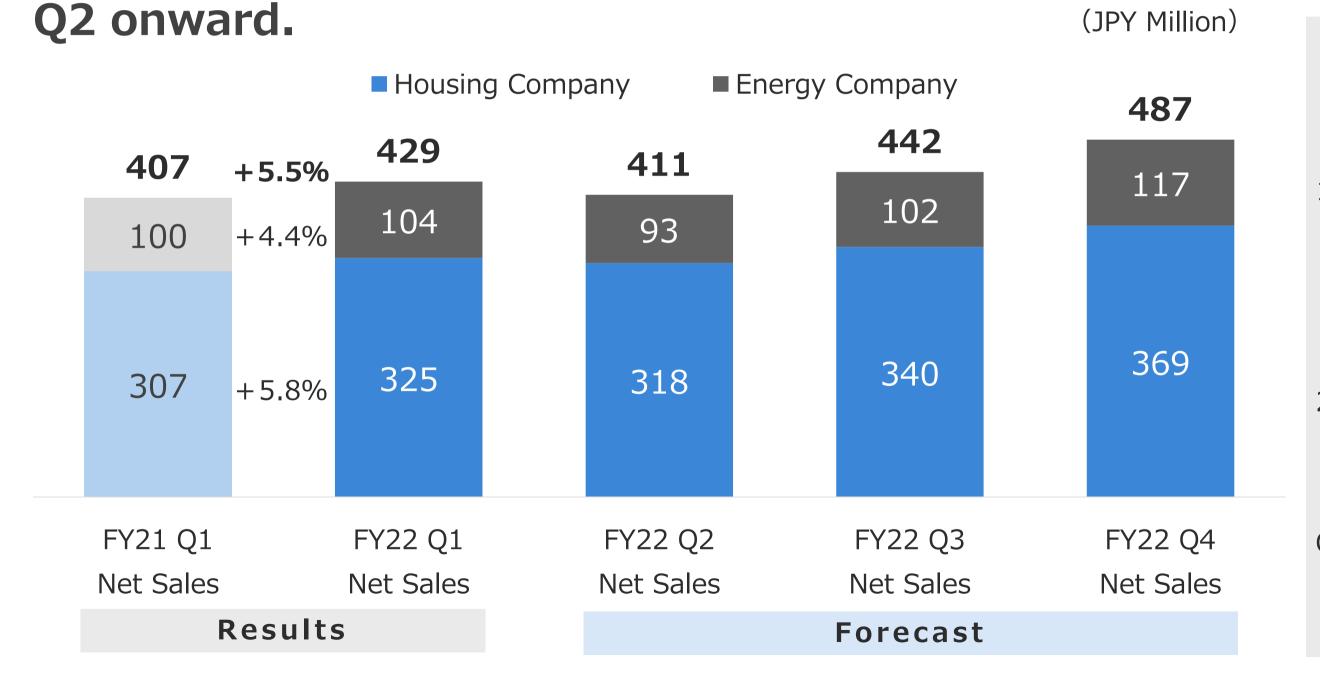
- 1.BIM related business expansion Consulting service (BIM) for major rental house management company would be increased from Q2 onward.
- 2. Energy saving service order contract In response to the trend of increasing the penetration rate of solar panel in residence house, expecting to increase design order, application assistant or related service of energy saving products.

FY2022 @Maintenance Service Sales Forecast



Order contract from both housing company and energy company perform well in **Q1**.

Aiming to expand the sales with TEPCO HomeTech·MEDX related order from

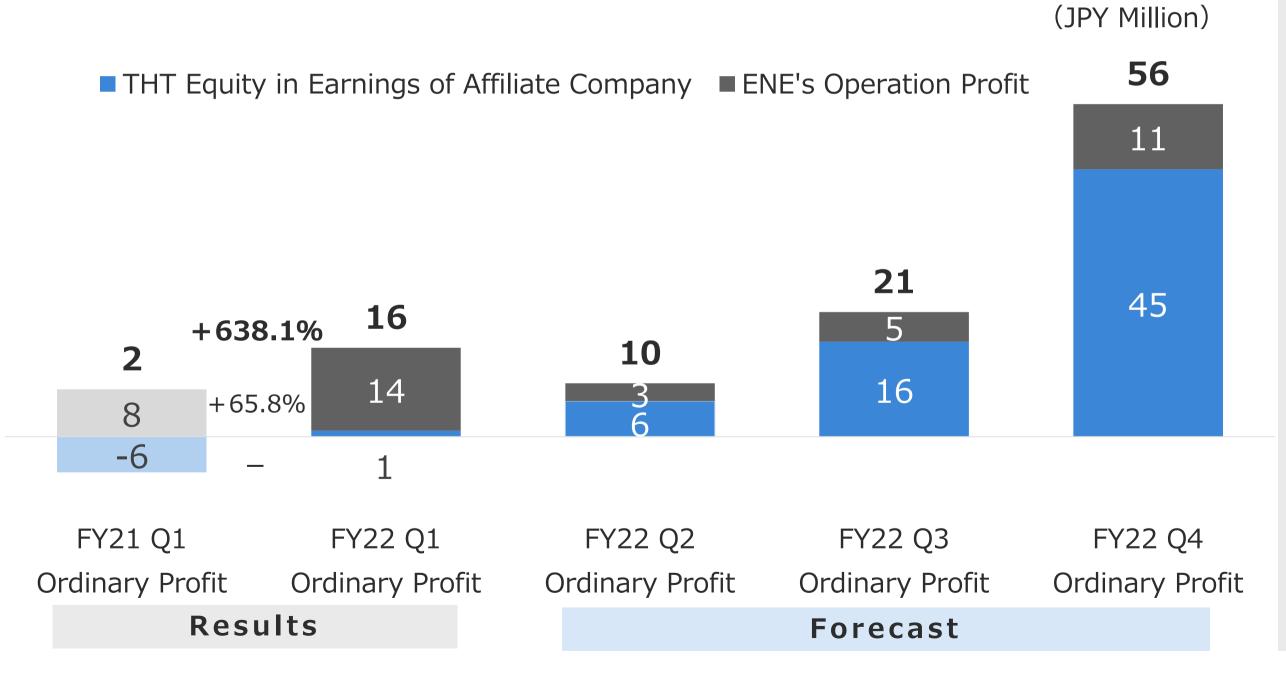


Factors of sales increase 1. Sales for housing company Q1: Increase sales for existing clients Q2 onward: MEDX related new clients 2. Sales for energy company Q1: TEPCO HomeTech and PPS order contract increase Q2 onward: Expecting to expand sales of TFPCO HomeTech

FY2022 @Energy Saving Service Ordinary Profit Forecast



Both TEPCO HomeTech (THT) and ENE's profit growth by increasing order contract of THT



Factors of profit increase

1.THT Equity in earnings of affiliate company

Increase hand over case of Enecari service for new house and higher results than forecast in Q1. (P.27) Profit is expecting to increase by increasing order contract from Q2 onward.

2.ENE's Operating profit Order contract increase in Q1 (Jan-Mar) even it's period of handover normally. Aiming to growth of profit with order contract increase by THT from Q2 onward.

Started providing working capital loans to TEPCO HomeTech



Responding to an increase in working capital due to a rapid growth of Enecari orders for new house.

Set up "Maximum 700mil. JPY scale financial limit" to cooperate with TEPCO EP Inc.

Background

- > It takes 10 months from order to handover for new house Enecari service which is collaborate with housing company.
- > Expecting rapid growth of orders and necessary to secure working capital.

Financial Limit

> Set up "Maximum 700mil. JPY scale financial limit" to cooperate with TEPCO EP along with capital contribution ratio

• TEPCO EP : 360mil. JPY

: 340mil. JPY · EPCO

Terms & Condition

- > Loan: Loan monthly based on order (Starting May 2022)
- > Repayment: Repayment by deposit of each property hand over
- ➤ Interest: 0.6%/year

Shareholder Returns 1 Dividend Policy

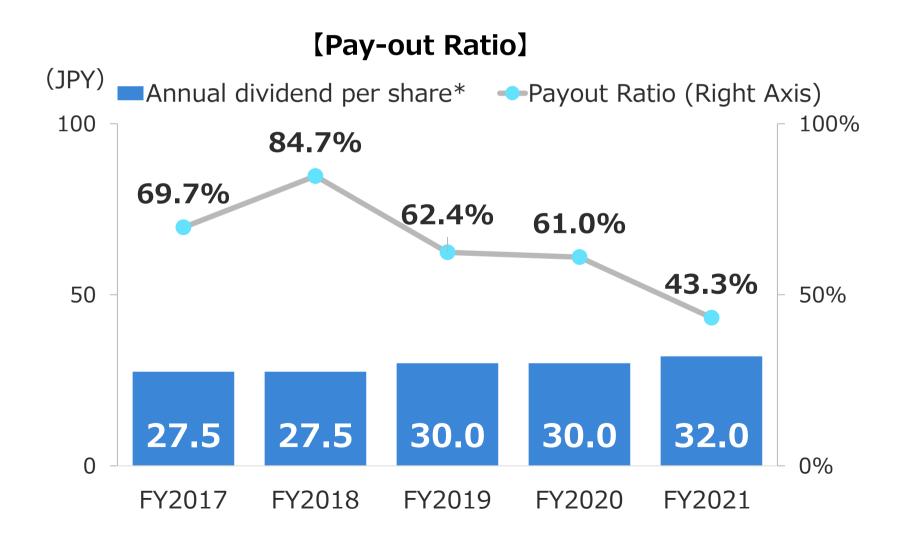


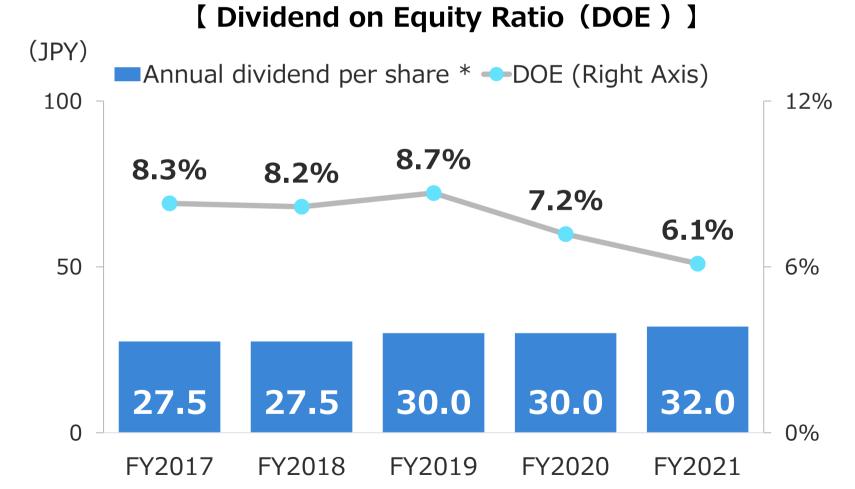
The Company regards the return of profits to shareholders through dividends as an important management policy.

Our policy is to provide a stable return of profits to shareholders, with a target consolidated dividend payout ratio of 50% and a dividend on equity (DOE) ratio of 8%, based on a comprehensive consideration of all relevant factors.

The dividend payout ratio and DOE for the end of Dec. on FY2021 are lower than the guideline because of an increase in net assets and net profit from the sale of ENECHANGE shares.

From the viewpoint of emphasizing stable dividends, the company will monitor ENECHANGE shares transition closely to reflect in future dividend policy.





Shareholder Returns 2 Lottery style Shareholder Benefit Plan



Newly setup "Benefit Plan for all", not only for shareholder but also beneficent for global environment and EPCO.

Details of Benefit Plan

- > The right to install "Solar power generation system (worth 1 mil. JPY) " for free.
- > **5 winners** (FY2022)

First half year 1 winner, second half year 4 winners in FY2022 Keep free installation of solar panel every year as social contribution.

Eligible Shareholder for Draws

- (1) Shareholder who own more than 1 unit (100 shares) as of end of June (First half year), and end of Dec (second half year) on shareholder registry.
- 2 Shareholders who have completed the procedures to apply the lottery.

Venues to **Install**

- > Winner can pick any place to install.
- Condition: Detached house can install the system located in Japan

Drawing Method

- > Apply with specific form and winner will be selected under strict regulations
- > The winning probability increases proportionally with the number of shares held (up to 1,000 shares).
- > Drawing day: Late Aug for first half year and Feb next year for second half year





^{*}For details, please refer "Notice of lottery style shareholder benefit plan" released on May 11, 2022

(Reference) Consolidated Net Sales Breakdown



(JPY Million)	FY21 Q1	FY22 Q1	Changes	Ratio
Net Sales (Consolidated)	1,159	1,179	+19	+1.7%
1 Design Service	535	504	-30	-5.7%
Existing Business	527	487	-40	-7.6%
New Business	8	17	+9	+114.6%
2Maintenance Service	407	429	+22	+5.5%
Housing Company	307	325	+17	+5.8%
Energy Company	100	104	+4	+4.4%
Benergy Saving Service (ENE's)	216	244	+28	+13.1%

(Reference) Consolidated Ordinary Profit Breakdown



(JPY Million)	FY21 Q1	FY22 Q1	Changes	Ratio
Ordinary Profit (Consolidated)	104	37	-66	-63.9%
1 Design Service	120	56	-63	-53.2%
Operating profit (Consolidated)	112	47	-65	-57.8%
Equity in earnings of affiliates company in China	7	8	+1	+16.1%
2 Maintenance Service	68	55	-13	-19.6%
Operating profit (Consolidated)	68	56	-11	-17.3%
Equity in earnings of affiliates company MEDX	_	-1	-1	-
® Energy Saving Service	2	16	+13	+638.1%
Operating profit (Consolidated)	8	14	+5	+65.8%
Equity in earnings of affiliates company TEPCO HomeTech	-6	1	+8	_
Others (Cost·Non-operating P&L)	-86	-89	-3	_

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Company Overview



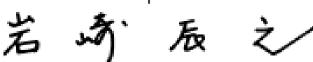
Management Philosophy

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.



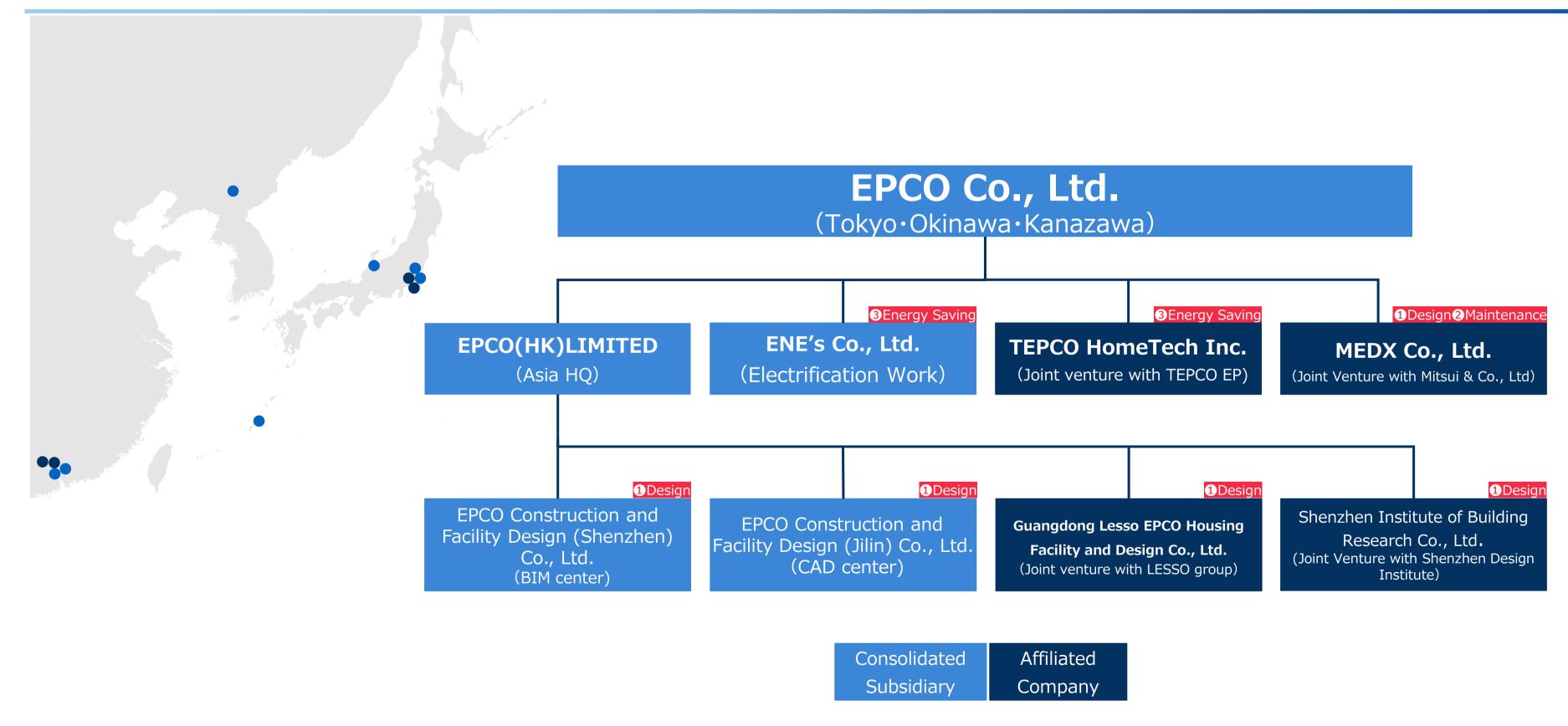
Representative Director Group CEO



Company Name	EPCO Co., Ltd.
Head Office	12/F, OLINAS tower, 4-1-3 Taihei, Sumida-ku, Tokyo, 130-0012 JAPAN
Securities Code	2311 (Prime of the Tokyo Stock Exchange)
Establishment	April 12, 1990
Capital	JPY 87 mil.
Numbers of employee	493 (Consolidated 793) Including temporary employees and dispatched workers *As of Dec. 31, 2021
Directors	Yoshiyuki Iwasaki, Representative Director and Group CEO Shinichiro Yoshihara, Representative Director and CFO Tohru Miyano, Director Tadashi Tamura, Outside Director Satomi Katsumata, Outside Director (Audit and Supervisory Board Member) Takuo Akino, Outside Director (Audit and Supervisory Board Member) Masashi Watanabe, Outside Director (Audit and Supervisory Board Member)
Executive Officer	Kim Jungheon Chief Director of D-TECH Business Takatsugu Urayama Chief Director of H-M Business Yang Chao Chief Director of Information Systems Division

EPCO Group





EPCO Group History



Challenge to Evolution

DX Strategy × Carbon-Neutral

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2022	Established Kanazawa Operation Center Established MEDX Co., Ltd.
2020	Acquired in System Engineering Co., Ltd. (Current :ENE's Co., Ltd.) and made it a subsidiary.
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	Establishes TEPCO HomeTech Inc.
2016	Established EPCO Construction and Facility Design (Jilin) Co., Ltd.
2014	Relocated Tokyo office
2011	Established EPCO (HK) LIMITED
	Established Guangdong Lesso EPCO Housing Facility and Design Co., Ltd.
2008	Launched the Software Development Business related to photovoltaic power generation
2005	Opened Okinawa office
2004	Established a subsidiary EPCO Construction and Facility Design (Shenzhen) Co., Ltd.
2003	Started a contact for inquiries on existing house
2002	Head office relocated to Adachi-ku, Tokyo
	Listed on JASDAQ
2001	Launched service to provide processing information for parts and materials for equipment industrialization
1996	Planning, development, and consulting for labor-saving piping systems started
1992	Reorganized into EPCO Co., Ltd.

Establishment of EPCO limited company

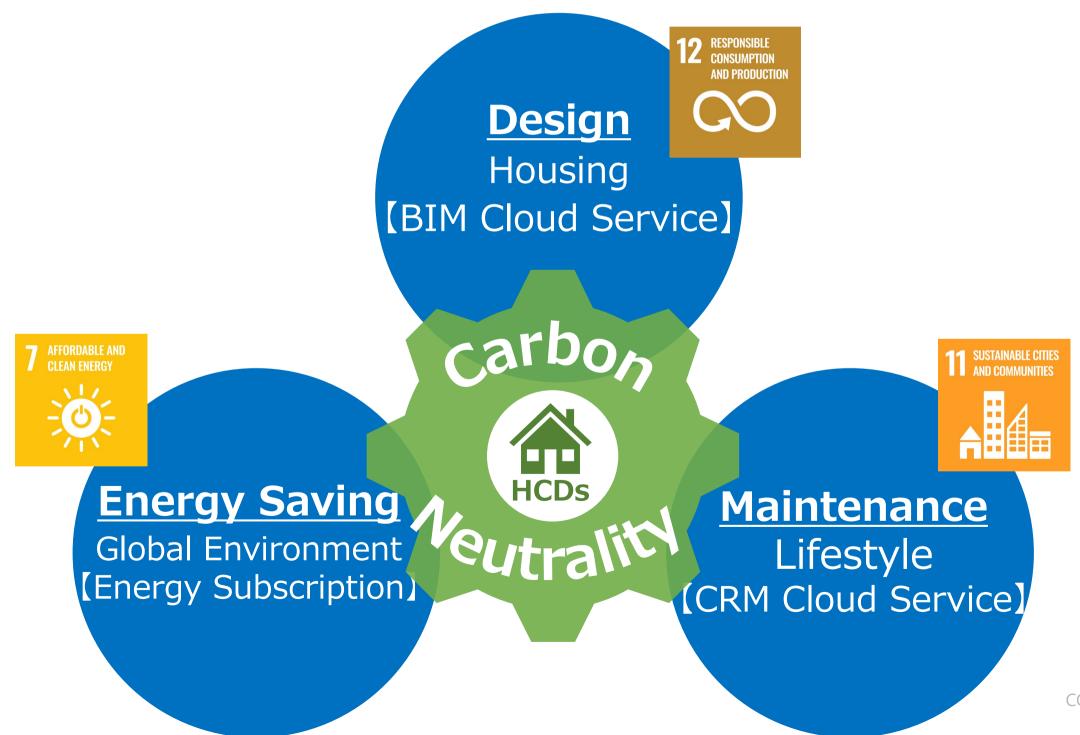


EPCO Group's purpose



HCDS: Housing Carbon Neutrality Digital Solutions

EPCO Group support housing, living, and the global environment with digital technology.

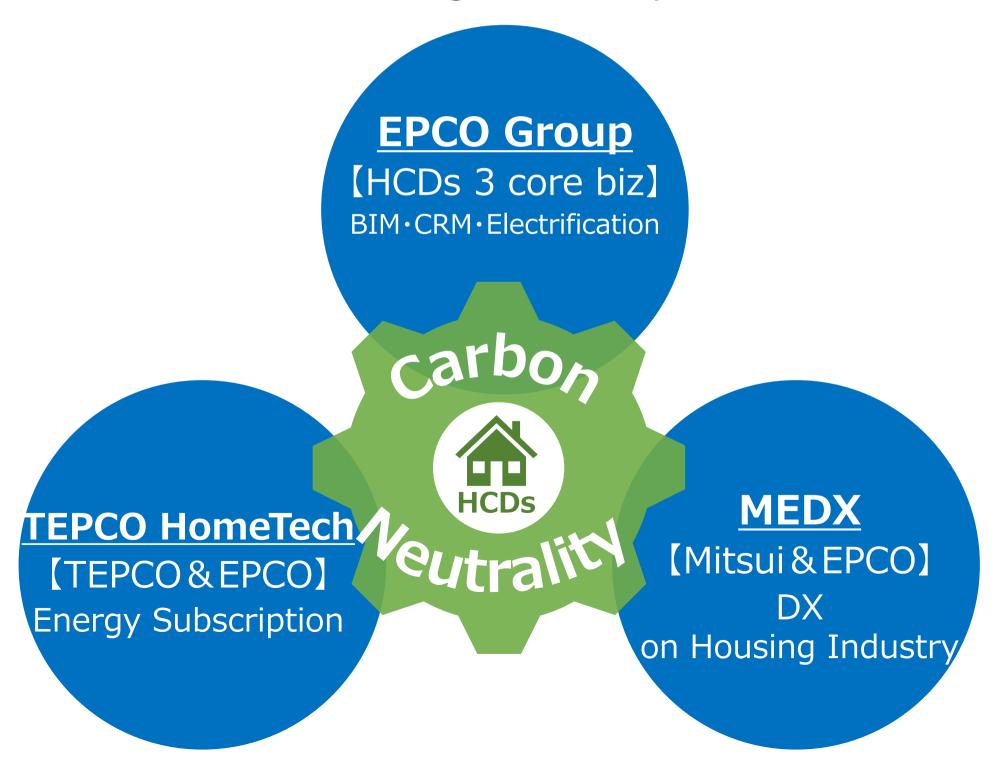


EPCO Group's Management Policy



Partnership Strategy

EPCO Group is committed to working with its partners to achieve lasting growth.



External Factors for EPCO Group



Acceleration of decarbonization and digitalization are tailwinds for each of EPCO's businesses

Service

External Factors



- Aging population, labor shortages, and high resource prices grow the needs of on-site efficiency and cost containment.
- Household sector's share of domestic CO2 emissions is as high as 16%.*

Maintenance **(Existing** House]

- Decrease in new housing construction and increase in stock housing grow the needs for **more efficient** maintenance.
- Growing the needs for **sales support** for renovation and purchase and resale of stock housing total of 54 million unit.

Energy Saving [New/Existing House]

- Accelerated decarbonization and growing the needs for renewable energy (PV) especially among major companies.
- Growing the needs to secure construction capacity due to labor and material shortages.



- Productivity improvement through digitalization and high demands for stock housing business
- Growing the needs to comply for **TCFD/Scope 3** (supply chain CO2 emissions calculation)*

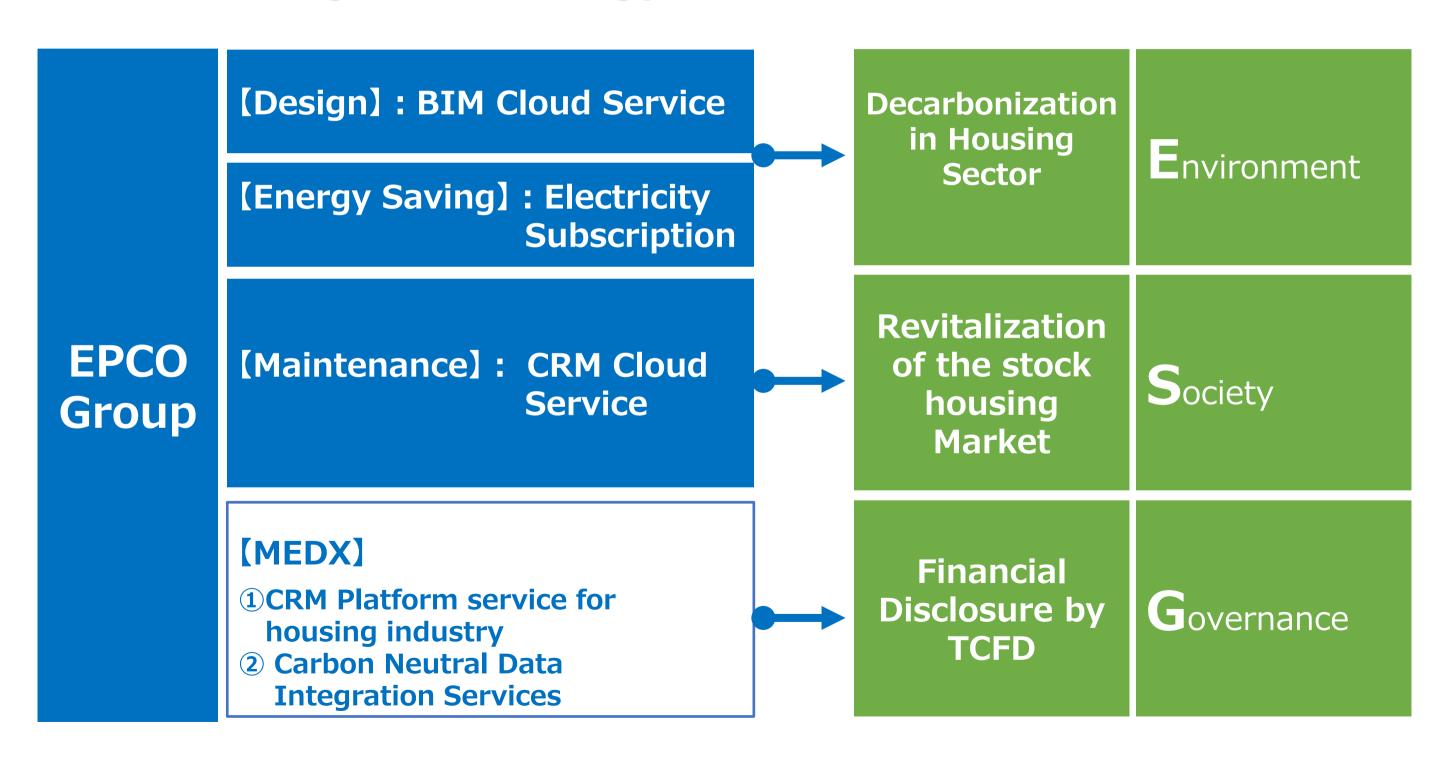
^{*}National Institute for Environmental Studies, Japan "The GHG Emission Data of Japan (1990 \sim 2020) Estimation"

^{*}TCFD - Task Force on Climate-related Financial Disclosure

EPCO Group Business Strategy: ESG Support Projects in the Housing Sector



Supporting decarbonization of the housing sector and revitalization of the stock housing market with digital technology



EPCO Group's ESG initiative



	Theme	Summary	Our Major Initiative	SDGs
Environment	Environmental preservation	Reduction of industrial waste by pre-fabrication Visualization of CO2 emissions with BIM	Reduction of industrial waste through optimal design and pre-fabrication of housing facilities. Calculation of CO2 emissions in the building phase by BIM design.	12 RESPONSIBLE CONSUMPTION AND PRODUCTIO
: E	through business activities	Reduction of CO2 emissions by installation of energy-saving equipment	Reduction of CO2 emissions by installing energy-saving equipment such as solar panels and storage batteries. Contributing to the spread of energy-efficient equipment through a flat-rate usage service without an initial cost.	7 AFFORDABLE AND CLEAN ENERGY
	Reduction of environmental impact	Reduction of printed materials by using IT	Reduction of printed materials for checking design drawings using IT.	
	Residence	Relationship with residences	Corresponding 24/7 for various problems in all aspects of housing. Quick problem resolution through efficient maintenance arrangements	11 SUSTAINABLE CITI
	Customer	Relationship with customers (e.g. Housing company)	Improve customer satisfaction by realizing low cost, high quality, and quick delivery	_
Society : S	Shareholder	Relationship with shareholder	Timely and appropriate disclosure of information https://www.epco.co.jp/ir/ Proactive and stable shareholder returns https://www.epco.co.jp/ir/highlight.html	
	Empleyoo	Promotion of diversity	The ratio of female employees is 46%, and foreign employees is 37% in EPCO group. (As of end of Dec. 2021)	
	Employee	Creating a safe and healthy workplace	Promotion of health management (employee health management in collaboration with industrial physicians and external organizations)	
	Corporate	Corporate Governance	Company with an Audit Committee and 50% is outside directors (3 out of 6)	_
	Governance	Structure	Corporate Governance report https://ssl4.eir-parts.net/doc/2311/ir_material6/174682/00.pdf	
Governance	Compliance	Compliance Structure	Establishment of a code of conduct in EPCO group and compliance education for employees, and an internal reporting system	_
:G	Securities	Information Security Management	Establishment of Information Security Management System (ISO 27001 certification)	_
	Securides	Protection of personal data	Establishment of a personal information protection management system (Acquisition of Privacy Mark)	

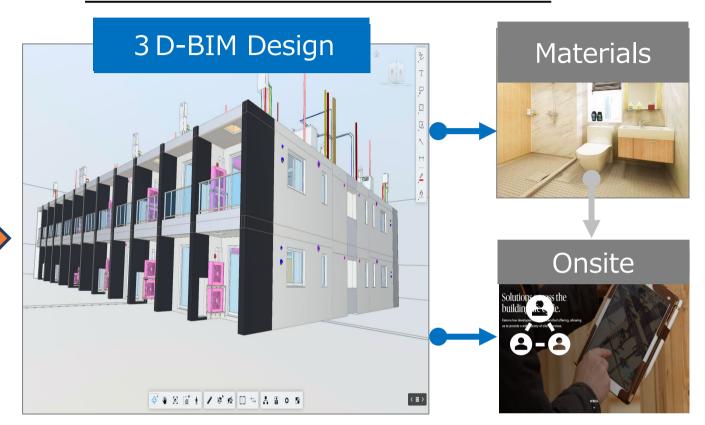
Business Model Reforms as ESG: 1 Design Service (Former D-TECH)



Existing Business Models

2D-CAD Design Materials On-site

Future Business Models



Tools

- •2D-CAD (Generalization)
- •DX Effect : Small

•3D-BIM (Digitalization)

•DX Effect : Large

Service

- Facility Design (Mainly piping)
- ·Unit Price, Profit: Low



- Full BIM design of architecture, **Calculation of CO2 emission**
- ·Unit Price, Profit: High

Customer

- Major housing company (Detached house)
- Target companies: Limited

Major company (Detached house/Rent/sell), **General contractor, Store**

(Environment)

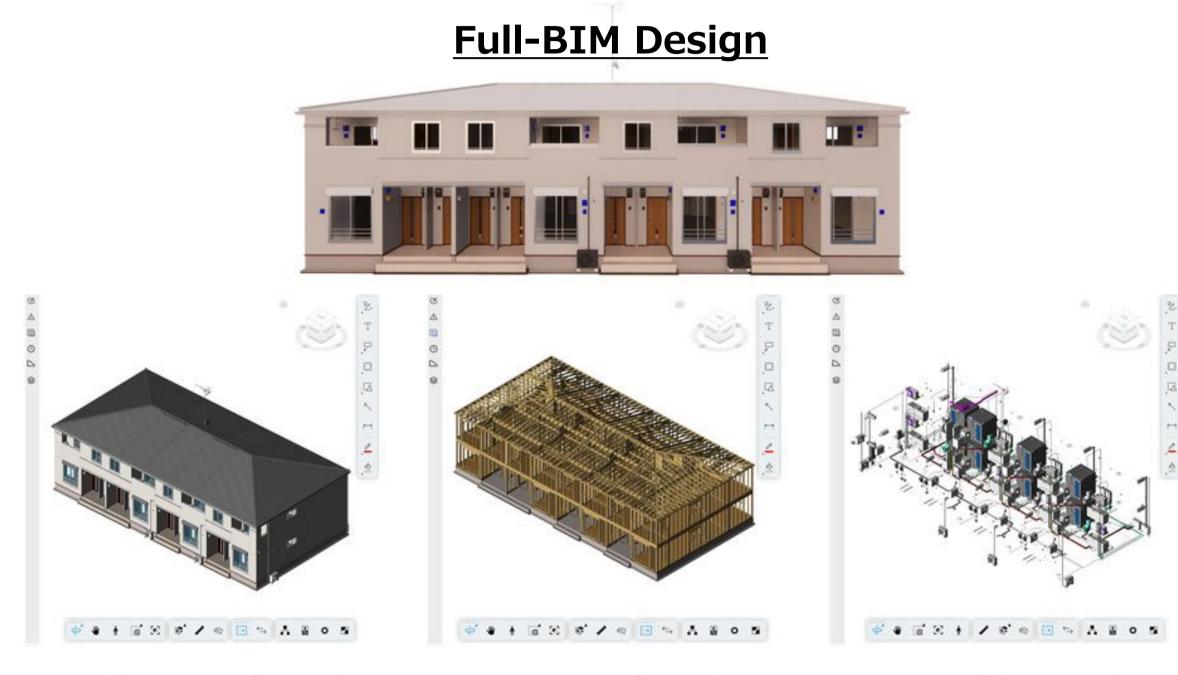
Carbon-neutral in housing industry

Target Companies : Expand

Reference: Example of a Full BIM Design Contract from a Major Housing Company



The needs of BIM design are growing at existing major housing companies Trial runs are ongoing for full adoption



Architectural Design

Structural Design

Facility Design

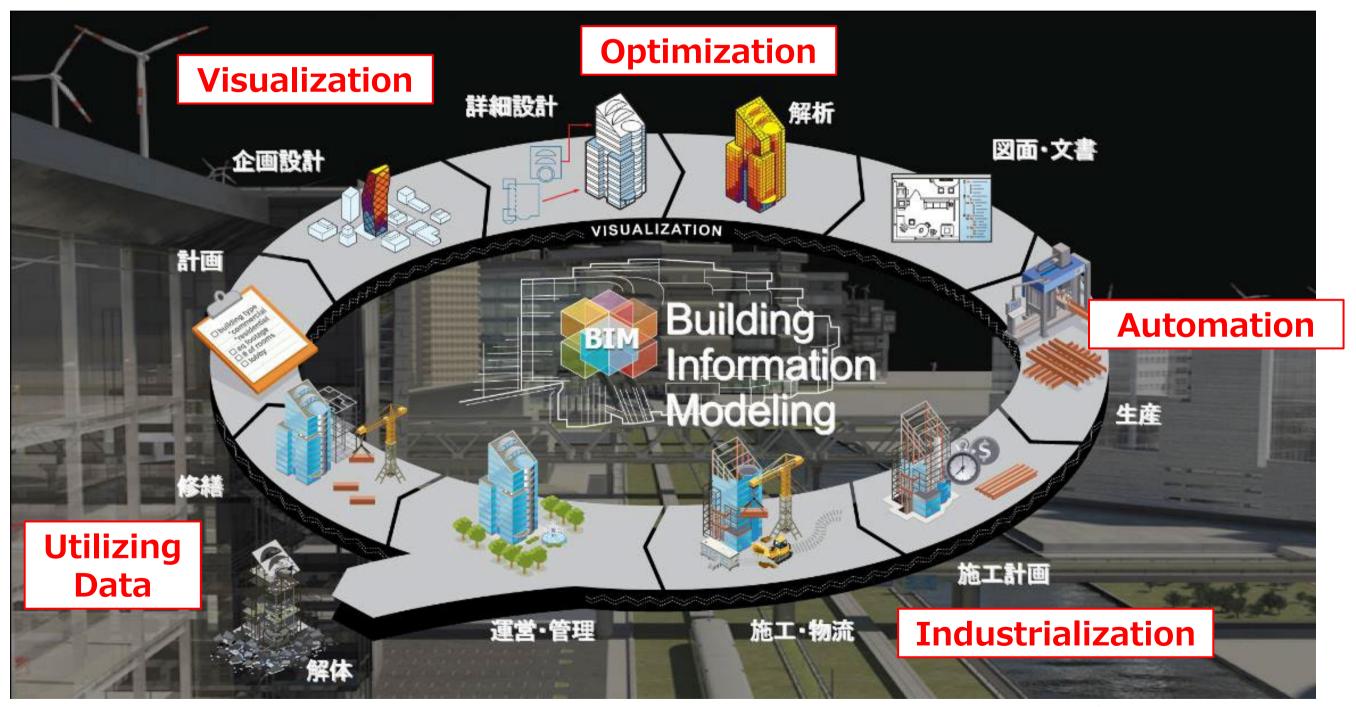
Reference: What is BIM? It's Building Information Modeling



BIM: 3D CAD+ Attribute Data = Building Digital Twin

The system which builds a building information model to contain the attribute information of the building - a name, rooms, specifications, performance, the materials and 3D shape information on the computer.

The source: MLIT

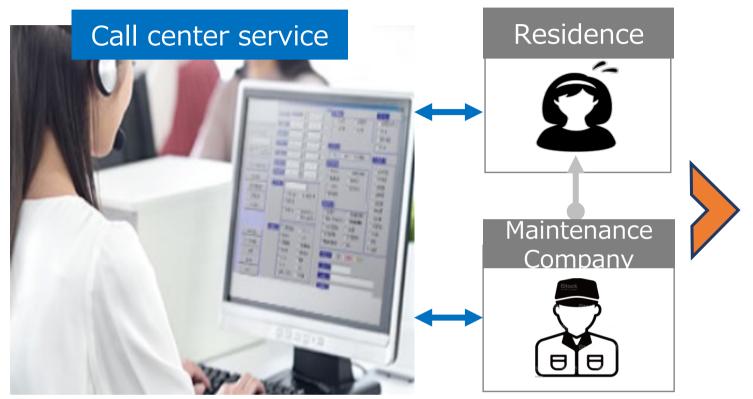


The Source: AUTODESK

Business Model Reforms as ESG: 2 Maintenance Service (Former H-M)



Existing Business Models



Future Business Models



Tools

- Phone Call (Generalization)
- •DX Effect : Small

- Housing History App (Digitalization)
- ·DX Effect : Large

[Social] Revitalization on existing Housing market

Service

- ·Call Center (Maintenance)
- ·Unit Price, Profit: Low



- ·CRM (Maintenance, checking, sales promotion·sharing data)
- ·Unit Price, Profit: High

Customer

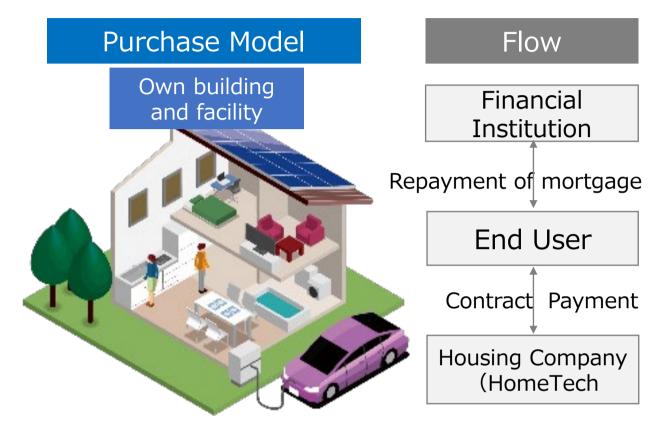
- Major housing company (Detached house)
- Target companies: Limited

- Major housing company, TEPCO Hometech, MEDX
- Target Companies: Expand

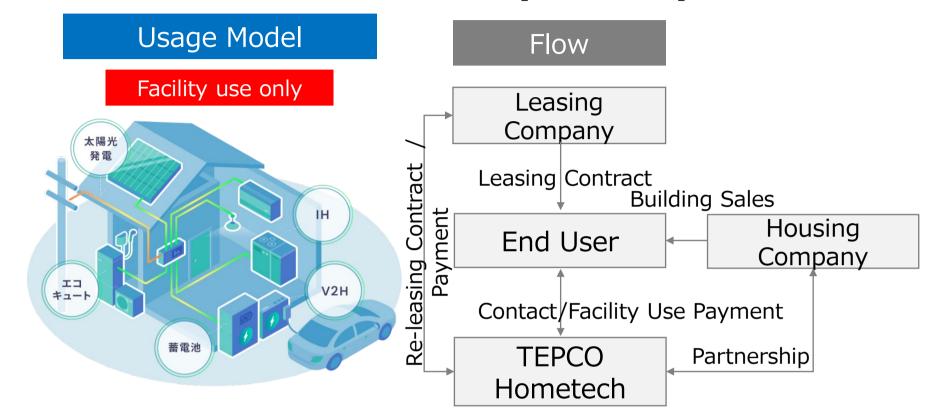
Business Model Reforms as ESG: ③Energy Saving Service (Former E-Saving)



Existing Business Models



Future Business Models (Enecari)



Carbon-neutral in housing industry

Contract

- Housing Loan (Building Facilities)
- Period : Long Term (30-35 years)

- Leasing Contract (Facilities only)
- Period : Middle Term (10-15 years

Model

- Contracting model for installation of electrification equipment
- ·Unit Price, Profit: Low



•Flat-fee model for electrification facilities

(Environment)

·Unit Price, Profit : High

Customer

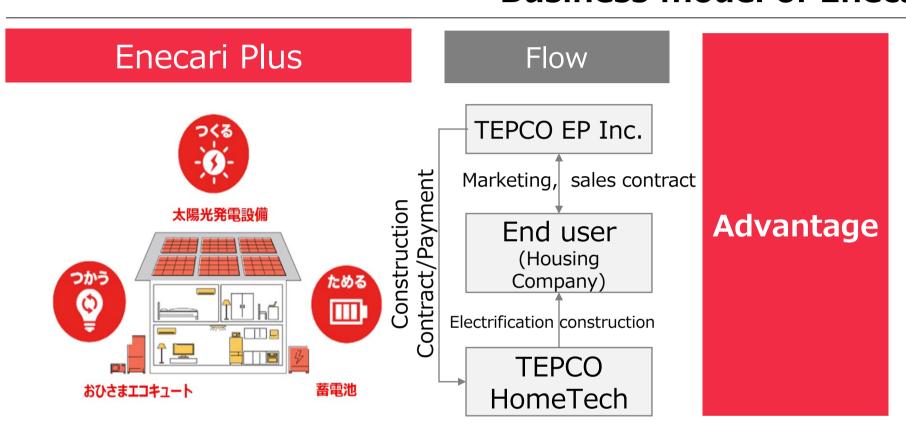
- •New House : Housing Company
- Existing House: Renovation Company
- •New House: Direct sales to end-users via housing companies
- •Existing Company: Direct sales to end-users

3 Energy Saving Service: Expansion of Customer Segment with New Product (Enecari Plus)

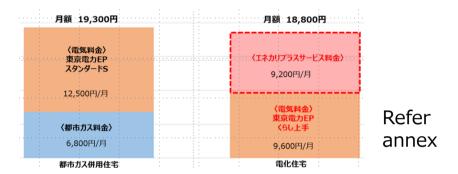


Start accepting order for Enecari Plus which is new electrification service by TEPCO EP Inc.

Business model of Enecari Plus



 Reduction of utility costs through installation of electrical appliances (e.g., solar panels)



- Flat rate usage model without mortgage facility (10-15 years) including maintenance fee
- Maintenance fee is inclusive
- Environmental and disaster prevention measures through the installation of electrical appliances

Enecari
太陽光 発電 キュート 蓄電池

Enecari and Enecari Plus are parallel sales

Subject	Enecari	Enecari Plus
Type of electrification equipment	Select Models	Package
Electricity Rate Menu	Select Menu	Special Menu
Income from PV surplus power sales	Contractor	TEPCO EP Inc.
Power Company Restrictions	No	Yes
Contract Period	10-15 years	10-15 years

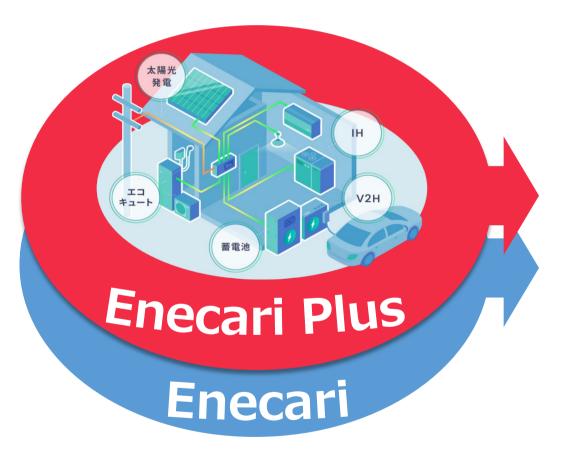
3 Energy Saving Service: Synergies from Enecari Plus



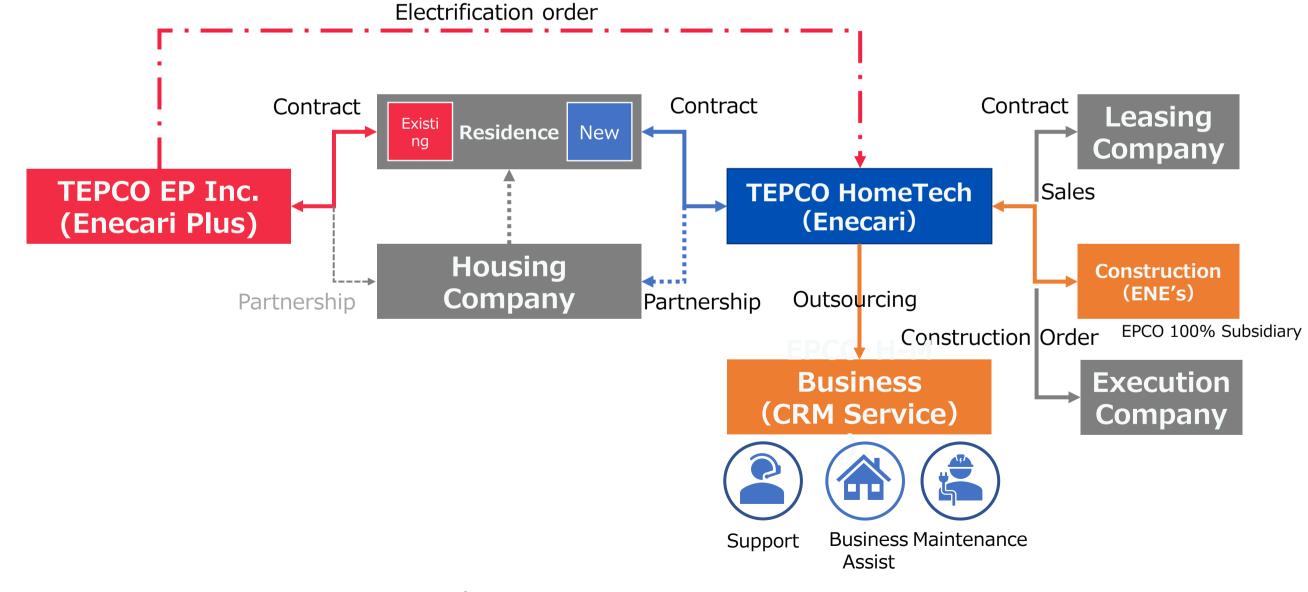
TEPCO HomeTech increased sales due to launch of "Enecari Plus" and expansion of sales channels to housing companies.

EPCO increase sales providing CRM service etc.

Two Major Service



Business scheme



Review of FY2021: TEPCO HomeTech

housing companies grow, but

resources are insufficient

Resource



Strong tailwind for electrification subscription service model to achieve a decarbonized society Must achieve business plan through product, promotion, and system development

Positive Factors FY2021 Fy2022 **Negative Factors Lifted State** Self-Far from target plan due to Suspension of operations lifted restraint in suspension of operations of at the end of December, of TEPCO EP Inc. (end of June) resume operations gradually Business **Emergency** from 2022 Due to shortage of **Direct contract** with product **Delivery** Direct semiconductors and expansion manufacturers and securing Delay Contract of COVID-19, shortage of procurement through multiequipment supply company purchasing New **Delayed launch** of new Start accepting order for Service product electrification package new product "Enecari Plus" Start Delav product by TEPCO EP Inc. from Feb 1, 2022 Orders for electrification **Strengthen promotion**, sales, construction, Shortage of Secure equipment from **major** and operations systems to cooperate with

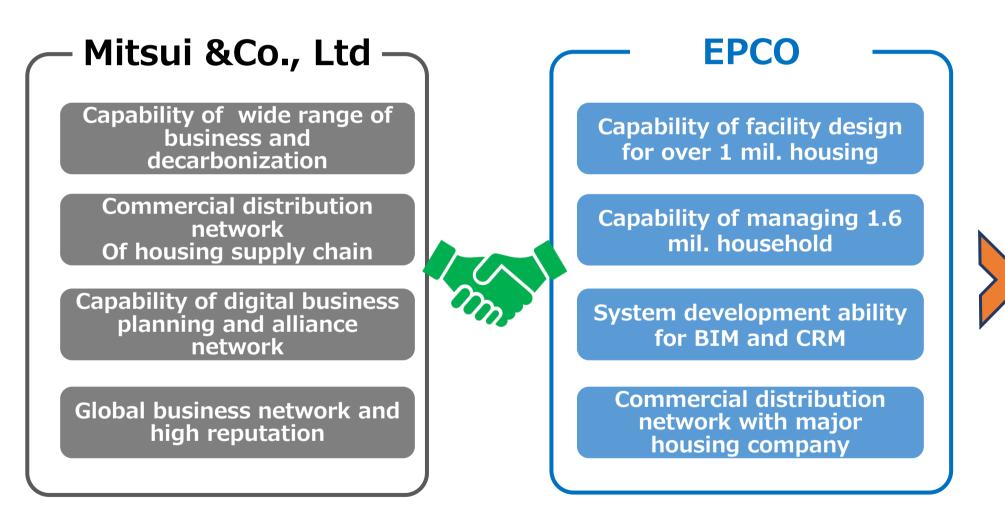
Resources

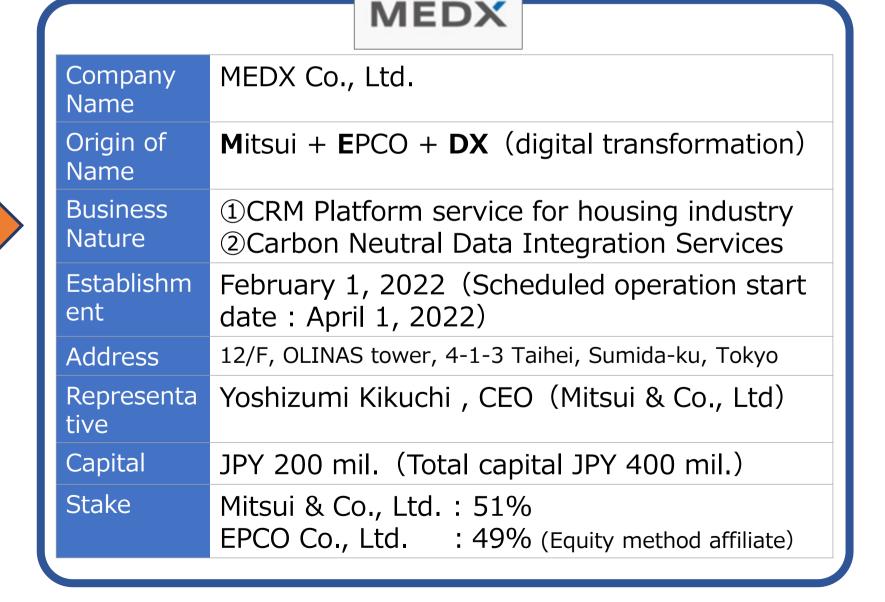
TEPCO EP Inc. and EPCO together.

Purpose for Establishment of MEDX



MEDX is joint venture of Mitsui & Co., Ltd. and EPCO to promote digitalization of housing industry (CRM + BIM), to revitalize stock housing market and to develop decarbonization business.





Reference: Idea of CRM Platform Service

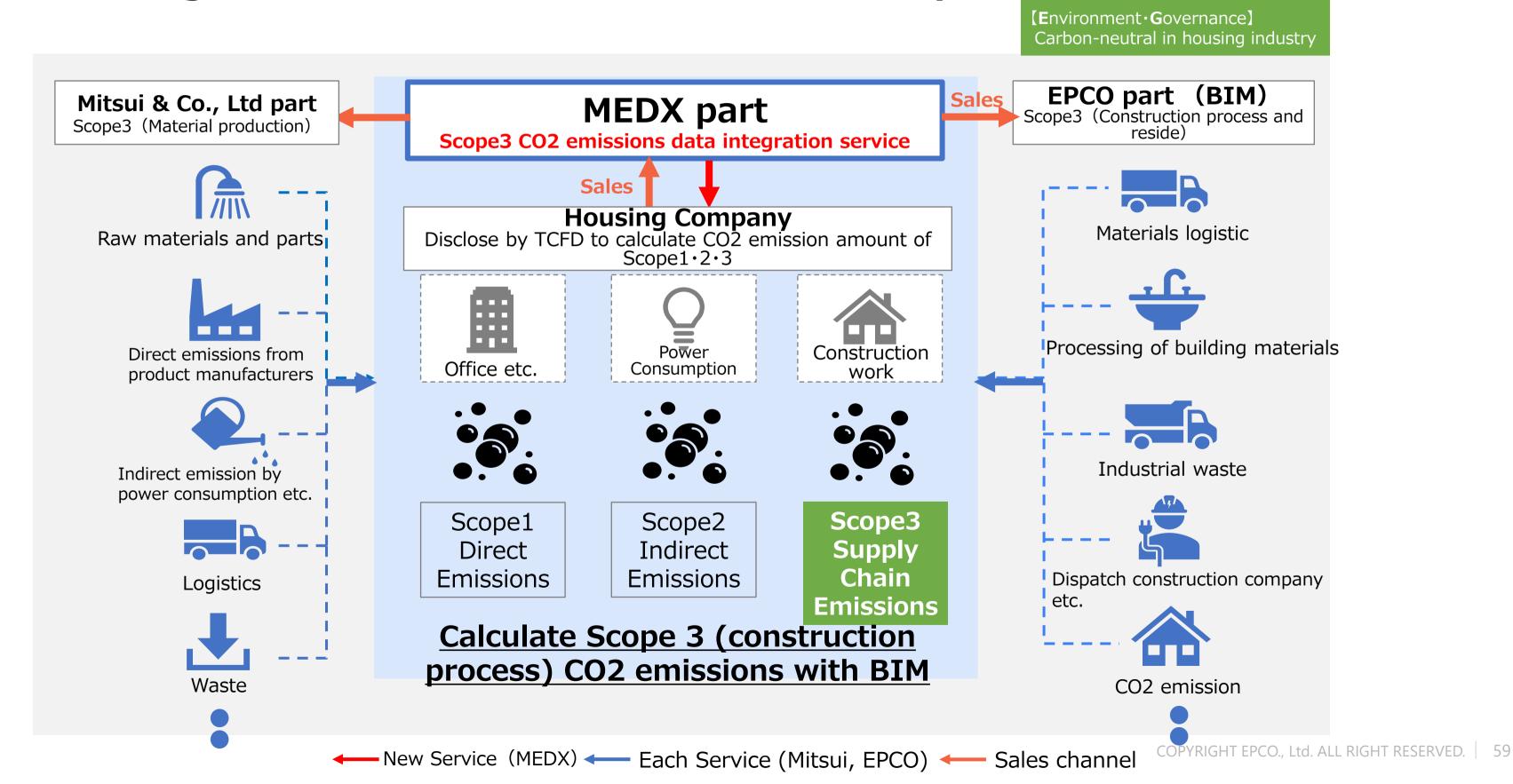


Provide CRM services that lead to stock business targeting housing-related companies [Social] Revitalization on existing Housing market **EPCO Part** Sales **MEDX Part MEDX CRM** service Maintenance service **CRM Platform Service** Sales **Housing related companies Architectural** Maintenance Strengthen stock housing business Design Service Housing history Provide sales data promotion data Detached Equipment Complex Manufacturer House Maintenance Sales promotion App maintenance App Equipment Full Relocation Replacement Renovation Digital service Data Analysis (Optimization) **CRM** services to enhance customer interaction and information provision Call center TCFD service

Reference: Idea of Carbon Neutral Data Integration Service

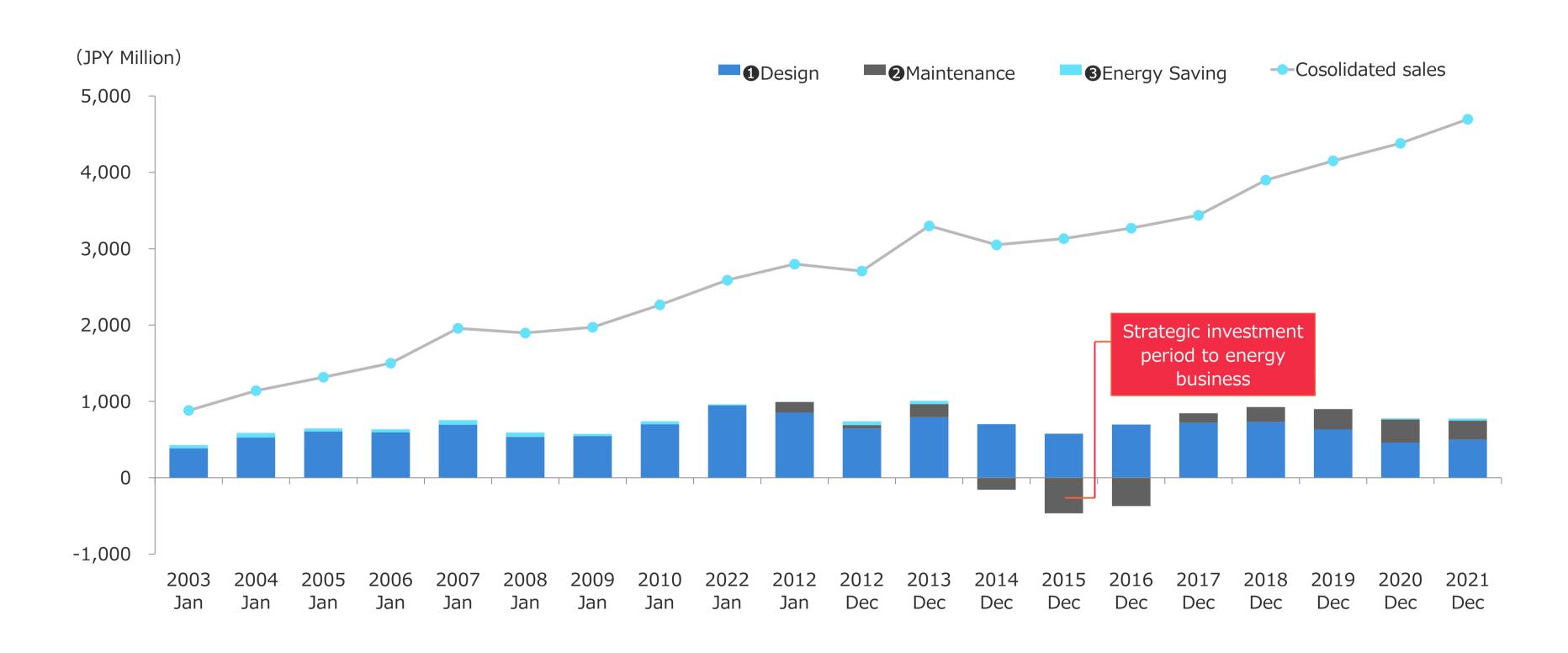


Providing data services on CO2 emissions for prime listed companies



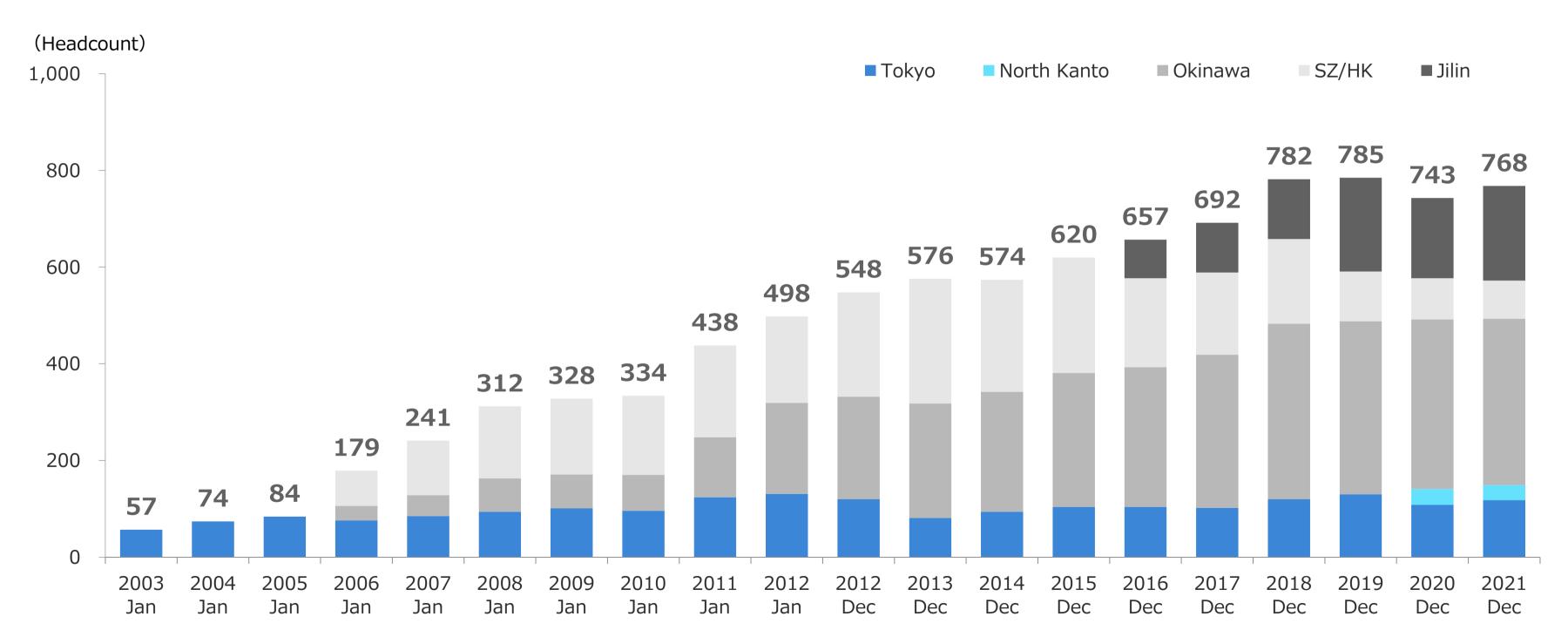
Transition of Consolidated Results





Consolidated Numbers of Employee

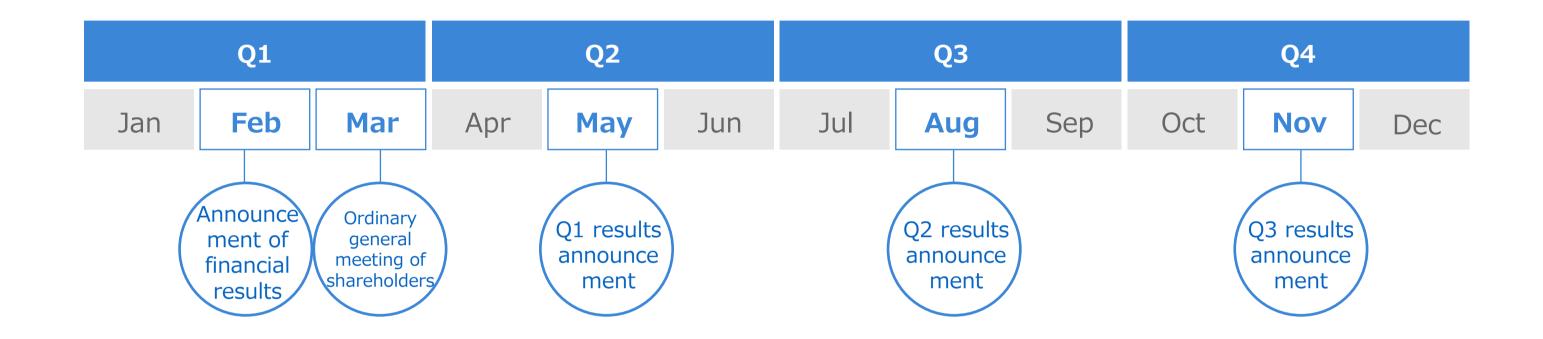




^{*}Including temporary employees (Counted temporary employee as average during the period)

IR Schedule 2022 (Planned)





2022

Feb14 Mon.	Announcement of FY2021 financial	Aug. 10 Wed.	FY2022 Q2 results announcement
16511 116111	results	Late Aug.	FY2022 business plan briefing session
Feb. 21 Mon.	FY2021 business plan briefing session	Late Aug.	(Q2 results)
	(full-year results)	Nov. 10 Thu.	FY2022 Q3 results announcement
Mar. 25 Fri.	32nd ordinary general meeting of shareholders	Dec. 28 Wed.	Final date of year-end dividend Rights acquisition
May 11 Wed.	FY2022 Q1 results announcement	Dec. 29 Thu.	Ex-rights date
Jun. 28 Tue.	Final date of Q2 dividend rights acquisition		
Jun. 29 Wed.	Ex-rights date		

IR and Contact Information



IR INFO	RMATION	
IR情	事報	

IR Website

https://www.epco.co.jp/ir/



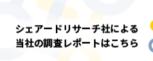
IR information E-mail distribution service

https://www.epco.co.jp/ir/mail.html



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https://www.irstreet.com/new/en/brand/index.php?brand=159





Analyst Report

https://sharedresearch.jp/ja/companies/2311





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Therefore, the Company does not guarantee its certainty.