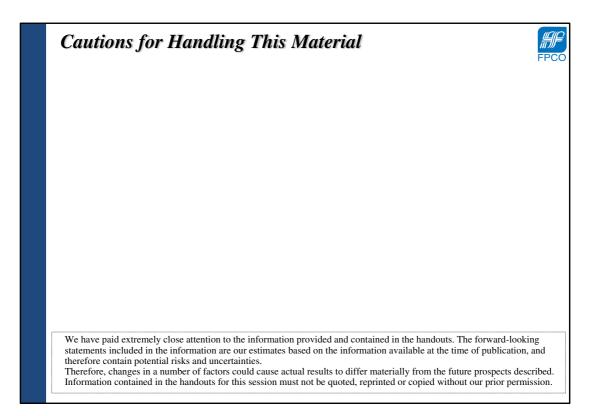
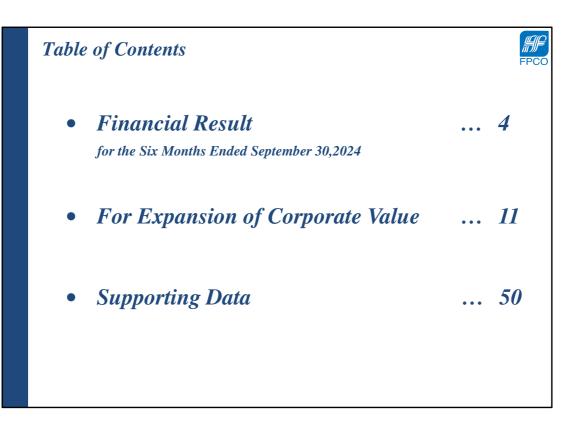
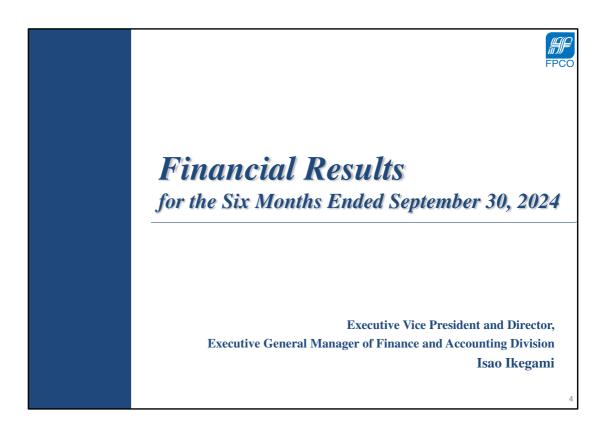


Financial Results for the Six Months Ended September 30,2024

Nov 6, 2024 **FP Corporation** Securities code: 7947







I am Isao Ikegami. I am the Executive Vice President and Director, Executive General Manager of Finance and Accounting Division of FP Corporation. Thank you for taking the time out of your busy schedules to join us here today. I will now go over the results for the first six months of the fiscal year ending March 31, 2025.

| | | | mance | | | 1 st half projections | | Full y ear projections | | | | | | | |
|---|---------------------------------------|------------------------|---------------|-------------------------------|-------------------|----------------------------------|------------------------|------------------------|---------------------------|--------------------|-------------|---------------------------------|------------------------------|-------------------|--------------------------|
| | FY ended March 2024 | | FY endi | ng March 2025 | | | FY ending | March 202 | 15 | FY | ending Ma | rch 2025 | 1 | 🗌 R | ecord hig |
| Unit: million yen Trays | Performance Percentage 20,640 19.0 | Performance 21,072 | | Increase/ decrease +431 | | Quantity 100.5% | Planned 21,673 | Percentage 18.7 | Progress rate 97.2% | Plann 44,- | | Prog antage rat 8.8 47.4 | e | | sales ever ecutive ye |
| Lunchboxes and prepared food containers Subtotal | 62,860 57.8 83,501 76.8 | 64,967 86,040 | | +2,106 +2,538 | 103.4% 103.0% | 103.3% 102.4% | 65,153 86,826 | 56.2 74.9 | 99.7% 99.1% | 131,. 175,: | | 5.7 49. 4.6 48. | | | |
| Other products Sales of products | <i>1,980 1.8</i> 85,482 78.6 | <i>1,591</i> 87,631 | 1.4 76.3 | - <i>389</i> +2,149 | | | <i>1,884</i> 88,710 | <i>1.6</i> 76.5 | <i>84.5%</i> 98.8% | <i>3,</i> 179,8 | | 1 <i>.6 41.</i> 6.2 48. | | | |
| packaging materials Other goods | 22,014 20.2 1,229 1.1 | 26,235 1,025 | 0.9 | | 83.4% | | 26,084 1,206 | 22.5 1.0 | 100.6% 85.0% | | 440 | 2.8 48. 1.0 42. | 25 | | |
| Sales of goods Net Sales | 23,244 21.4 108,726 100.0 | 27,261 114,892 | 23.7 100.0 | +4,017 +6,166 | | | 27,290 116,000 | 23.5 100.0 | 99.9% 99.0% | 56,1 236,0 | | 3.8 48.9 00.0 48.1 | - | | |
| Operating profit | 6,981 6.4 | 6,472 | 5.6 | -509 | 92.7% | | 6,400 | 5.5 | 101.1% | 17,8 | 00 7 | 7.5 36.4 | 1% | | |
| Ordinary profit | 7,235 6.7 | 6,520 | 5.7 | -715 | 90.1% | | 6,500 | 5.6 | 100.3% | 18,0 | 00 7 | 7.6 36.2 | 2% | | |
| Profit attribute to owners of parent | 5,122 4.7 | 4,337 | 3.8 | -784 | 84.7% | | 4,361 | 3.8 | 99.5% | 12,1 | 22 5 | 5.1 35.1 | 8% | | |
| Ordinary profit before depreciation | 14,816 | 13,967 | | -848 | 94.3% | | 13,950 | | 100.1% | 32 | ,800 | 42. | 5% | | |
| Sales | | | ♦Pro | duct sales | comp | osition | (QTY) | ¢Y€ | ear-on- | <u>year</u> | | | | | |
| oducts> les of products with high adde | d value including l | | | Convent | onal | 2025 | /3 | | | 1Q results | 2Q results | 1 st half results | 2 nd half plan | Full-year plan | |
| roducts, new low-foamed PS c | ontainers, remained | strong. | | materi | | 1 st ha | | Sales of products | | 99.8% | 105.1% | 102.5% | 105.7% | 104.8% | |
| ales volume Year-on-year 2.49 hich increased 3.0% and rema | | ume for 2Q, | | Conventional New prod | naterials ucts | _1 | | Sales of goods | | 117.6% | 117.0% | 117.3% | 106.2% | 111.4% | |
| eflects some price revisions. | | | | | | 74 | | Ordinary profit | <i>(</i> | 69.2% | 107.1% | 90.1% | 120.5% | 107.3% | |
| oods> | | | | Origin | | 24 | %0 | Quantity | , | 101.8% | 103.0% | 102.4% | 100.0% | 102.5% | |
| Proposal for efficiency improve infrastructure. | ment using the FPC | O Group's | | ~~~~ | ້67 ∼ | 26 | | _ | | profit r | <u>atio</u> | | | | |
| M&A effects of APEX Corpora | tion | | | | \sim | | - | Ordinary profit rat | <u>(</u> | 4.1% | 7.2% | 5.7% | 9.6% | 7.6% | |

First, please look at the figures in the blue box in the lower right.

In 2Q, sales of our products increased 5.1% year on year.

Sales of goods remained steady, up 17% year on year, due in part to the effects of M&A of APEX.

Ordinary profit in 2Q increased 7.1% year on year mainly because the effects of the price revisions were partially reflected.

Product shipment quantity remained steady, up 1.8% year on year in 1Q and 3% year on year in 2Q. It is expected to remain on the same level in the 2nd half.

First-half net sales increased 5.7% year on year, to 114,892 million yen. It increased for the tenth consecutive term and reached a record high.

Operating profit was 6,472 million yen, down 7.3 year on year and exceeding the plan by 1.1%.

Ordinary profit was 6,520 million yen, down 9.9 year on year and exceeding the plan by 0.3%.

Profit attributable to owners of parent was 4,337 million yen, down 15.3% year on year and falling 0.5% short of the plan.

Amid the continued surge in raw material prices, we are stepping up the development of products that reduce plastic usage. By achieving cost reductions through lighter-weight designs, we are working to improve profitability.

| Results for Increase/Dec | rease in (| Ordinary Proj | (,,, |
|---|--------------------------|--------------------------------------|--|
| FY ended March 2024 Full year | 16.78 | | Unit: billion yen |
| 1 st half 7.23 | | 2 nd half 9.54 | |
| | The Price of Material | -1.00 | |
| 1st half Year on year | Sales Efforts | +1.12 (1Q +0.15, 2Q +0.97) | Recovery of sales volume Reflects some price revisions |
| -0.71 | Improved Production | +0.30 (1Q +0.35, 2Q -0.05) | |
| 2Q +0.28 Depreciation +0.09 Electricity Rates +0.54 Freight costs -0.32 | Improved Distribution | -0.60 (1Q -0.35, 2Q -0.25) | |
| Labor cost -0.13 | Group Companies | +0.30 | |
| Earon took of 15 Depreciation +0.04 Other -0.74 | Expenses | -0.83 (1Q -0.70, 2Q -0.13) | Change in timing of FPCO Fair |
| 1 st half 6.52 | | | EP Corporation |

First-half ordinary profit decreased 0.71 billion yen year on year as planned at the beginning of the fiscal year.

I will now explain the major factors for the change.

The impact of rising raw material cost was -1.0 billion yen.

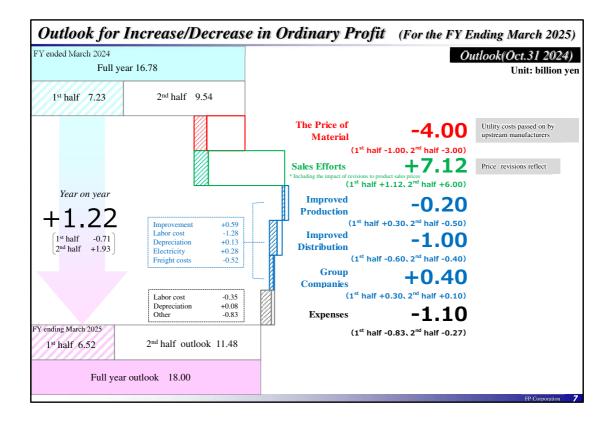
The impact of sales efforts was +1.12 billion yen due to a recovery of sales volume and because the effects of the product price revisions were partially reflected.

The impact of increased distribution cost was -0.6 billion yen.

The impact of expenses was -0.83 billion yen. This included -0.31 billion yen as the impact of the change in the time of year when the FPCO Fair was held.

Ordinary profit in 1Q decreased 1.0 billion yen year on year.

In 2Q, it increased 0.28 billion yen because the effects of the product price revisions were partially reflected.



I will explain the outlook for full-year ordinary profit.

The initial forecast value of 18.0 billion yen remains unchanged.

We expect 2nd-half ordinary profit to increase, up 1.93 billion yen, and reach a record high due to the effects of the price revisions.

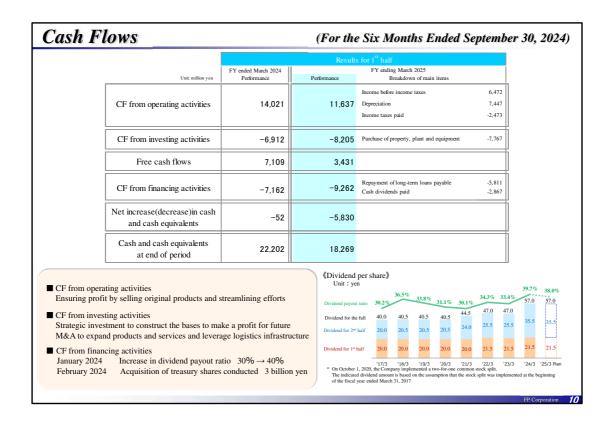
| 'apita | l Investments | and R&I | D Ca | osts | (Re | sult for | the Six N | Ionths E | nded Sept | ember 3 | 30, 2024 |
|---|---|---------------------------|----------------------|---|------------------------|-----------------------------|------------------------|------------------|--------------------------|------------------|-----------------------------|
| | | | 1 st half | perform | ance | | 1 st half p | ojections | Full year pro | | |
| | | FY ended March 2024 | | FY en | ding March 20 | 25 | FY ending | March 2025 | FY ending M | arch 2025 | ĺ |
| | Unit: million yen | Performance | Perfor | mance | Increase / decrease | Year-on-year | Planned | Progress rate | Planned | Progress rate | |
| | Tangible fixed assets | 3,305 | | 8,384 | +5,079 | 253.7% | 7,400 | 113.3% | 14,500 | 57.8% | 1 |
| | Intangible fixed assets | 174 | | 193 | +19 | 111.0% | 100 | 193.6% | 500 | 38.7% | |
| | Capital investments | 3,479 | 8 | ,578 | +5,098 | 246.5% | 7,500 | 114.4% | 15,000 | 57.2% | |
| | Depreciation | 7,580 | 7 | ,447 | -133 | 98.2% | 7,450 | 100.0% | 14,800 | 50.3% | |
| | Research and development costs | 640 | | 762 | +122 | 119.1% | 803 | 95.0% | 1,610 | 47.4% | |
| Major Capi | tal Investments | Unit: million yen | | an in 1 st h riod perfore | alf | <u>⊘Index</u> Ordinary p | profit before d | epreciation | | Uni | it : billion yen |
| | iction capacity and quality of Eco APET products | | | | | | | | | | |
| | naterials:Increase in the productivity (Kanto, Chubu) naterials:Reinforcement of the production capacity | | 780 899 | | 44 58 | | | | | | |
| | on PET-Bottle recycle Co., Ltd.) | | 899 | 899 | 36 | | | | | | |
| Eco APET | products:Reinforcement of the production capacity | | 973 | 973 5 | 40 | Ca | pital investme | nts | | | |
| | esponding to expansion of the sales quantity; fficiency improvement, Maintenance of working enviro | onment | | | | 23.3 23.3 | 21.0 29.8 | 14.0 12.2 | 19.4 23.3 | 30.8 9.5 | 15.0 |
| Introductio | n of automation facilities | | | 429 | 86 | 15/3 16/3 | '17/3 '18/3 | '19/3 '20/3 | '21/3 '22/3 | '23/3 '24/ | 3 '25/3 Plan |
| | nent of the production capacity of | | | 890 5 | 24 Distr | ibution network | ►Soaring cos | t of route deli | very service | | |
| | al material products | | | | | | - | _ | | | |
| Kansai Sor Enhoncomm | ting Plant Operations ent of Group companies' production sites | commenced in October 2024 | 944 | 753 6 | 91 | | Recycling strengt | hened | ESG investme | | |
| | | commenced in August 2024 | 3.527 | 1.473 1.3 | 31 | | | | Enhancement of distribut | | Addressing t 024 problem |
| Molds | of cardioard factory Operations | connenced in August 2024 | | | 09 | | | | network | | |
| IT investm | ents | | | | 17 | | | 2 | | | n logistics |
| | ent of the sorting capability of the transparent tray sort | ler | 225 | | 29 | | | | | | |
| | | | | | | | | | | | |

The initially planned amount of capital investments remains unchanged at 15,000 million yen for the full year.

| Balance | | (For ti | he Si: | x Mo | nths | Ended | Sep | oteml | ber 30, 202 | | |
|-------------|---|--|-----------------------------|------------------------|-------------------------------|----------|---------------------------|---------------------------------|-------------|------------------|--|
| | Previous consolidated fiscal year | | | 1 st half c | f the co | nsolida | ted fisc: | al year | | | |
| | Unit: million y en | FY ended March 2024 As of March 31,2024 | As of September 30, 2024 | Increase/ decrease | FY endi vs. Mar. '24 | ng March | 1 | Breakdown of creases and dec | reases | | |
| | Current assets | 105,516 | 96,322 | -9,194 | 91.3% | | nd deposits and accoun | s ts receivable-tra | | -5,437 -4,115 | |
| | Noncurrent assets | 193,063 | 194,363 | +1,299 | 100.7% | Buildi | ngs and str | uctures, net | | +683 | |
| | Total assets | 298,580 | 290,686 | -7,894 | 97.4% | | | | | | |
| | Current liabilities | 86,201 | 80,600 | -5,600 | 93.5% | | and account | ts payable - tra payable | | -1,582 -1,545 | |
| | Noncurrent liabilities | 66,534 | 62,419 | -4,114 | 93.8% | Long-t | erm loans j | payable | | -4,266 | |
| | Total liabilities | 152,735 | 143,020 | -9,715 | 93.6% | | | | | | |
| | Net assets | 145,844 | 147,666 | +1,821 | 101.2% | Retain | ed earnings | | | +1,497 | |
| | Total liabilities and net assets | 298,580 | 290,686 | -7,894 | 97.4% | | | | | | |
| Assets | Strategic investments for b capacity of original produc Utilization of infrastructure improvements to business | ts and ensuring stal to propose efficient | ble supply | | <u>anges in</u> million ye | | les/Tota | <u>ll assets</u> | | | Total assets [298,580] Net sales [222,100] Non-current |
| Liabilities | Utilization of borrowing as | capital for strategi | c investment | | | | | | | | assets 193,063 |
| Net assets | Maintaining A-grade rating Strengthening shareholder | | ing | | | | | | | | |
| | | | | '15/3 | '16/3 | '17/3 | '18/3 | '19/3 '20/3 | '21/3 | '22/3 | '23/3 '24/3 |

Through proactive investment, a full cycle of infrastructure development has been

completed. We will continue to suggest utilizing our infrastructure for improving the management efficiency of our business partners.

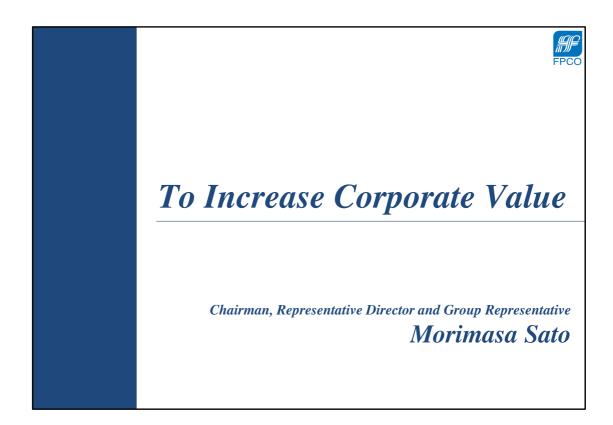


Cash flows from operating activities remained stable due to the sales expansion of ecofriendly products and lightweight containers.

The target consolidated payout ratio is 40%. We will consider agile and flexible returns. The planned amount of interim dividend is 21.5 yen, that of the year-end dividend is 35.5 yen, giving a planned full-year dividend of 57 yen.

This concludes my reports on the 1st-half results and full-year outlook for the fiscal year ending March 31, 2025.

Thank you for your attention.



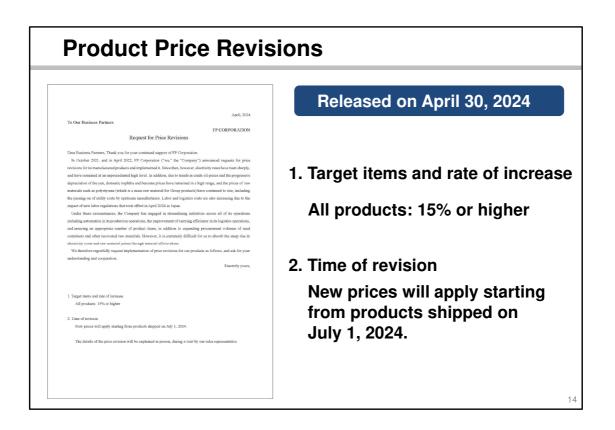
I am Morimasa Sato, Chairman, Representative Director and Group Representative. Thank you very much for your time today.



I will explain our current conditions.

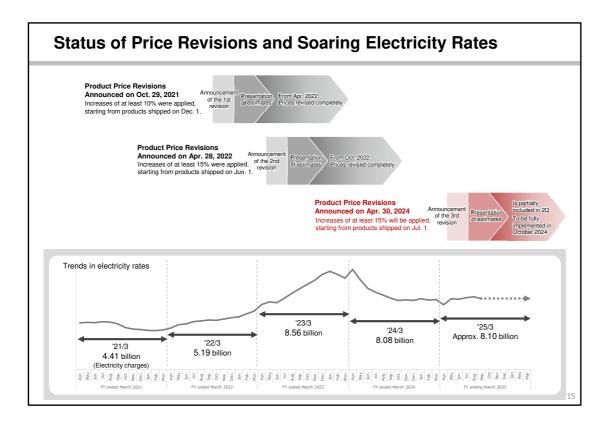


I will start with the product price revisions.



On April 30, we announced that prices would be increased by 15% or more starting with the products shipped on July 1.

We have increased prices three times in three years, a first in the industry.



I will explain why the third price increase was necessary.

The upper part of the slide shows when we announced the past two product price revisions. The graph in the lower part indicates trends in electricity rates.

The past two revisions reflected soaring raw material prices. At the time of the second price revisions, electricity rates rose significantly.

Electricity charges had long been around 4.0 billion yen.

They soared to 8.5 billion yen.

They will probably end up around 8.0 billion yen this year.

This doubling of the 4.0 billion yen in charges was not reflected in the previous revision. This applies to all industries.

Raw material manufacturers requested that we accept price increases reflecting higher utility costs in addition to the higher prices of naphtha, etc. This is why we decided to revise prices a third time.

As a result, while we couldn't cover the full amount, we were able to increase prices to a satisfactory extent.

Profit declined 1.0 billion yen in 1Q. However, it turned upward approx. 0.3 billion yen in 2Q (three months).

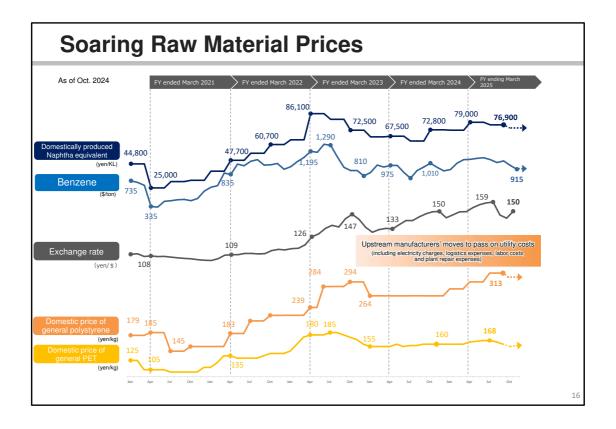
We began to apply the new prices starting with the products shipped on July 1, and a part of it has been reflected in 2Q. The full amount of the revisions will be reflected in October in the 2nd half.

Therefore, we believe that we will achieve record-high results in the 2nd half.

The greatest reason for the success of the third price revisions was that companies in the industry and wholesalers moved in step with each other.

Actually, a generational change has taken place at most companies in the industry.

New leaders will stay in their positions for at least ten years, so I think that their experience with the third price revisions is significant for the industry.



On the other hand, the rise of raw material prices has slowed down a little.

The price of domestically produced Naphtha has also been declining slightly.

We don't know how the petrochemistry trends will change, but as long as the present trends continue, the steep rise of raw material prices is unlikely.



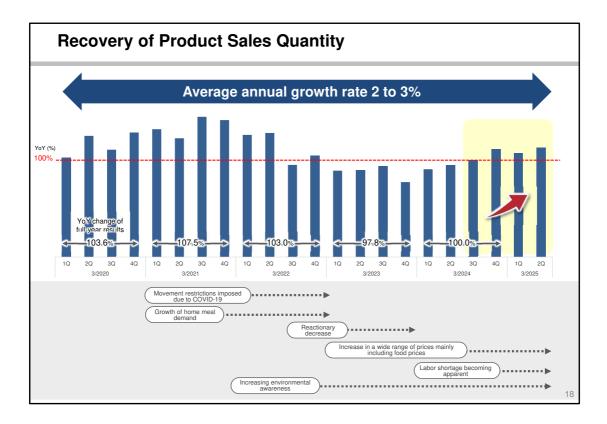
17

01. Price Revisions/Raw Material Trends

02. Competitive Advantages of FP Corporation

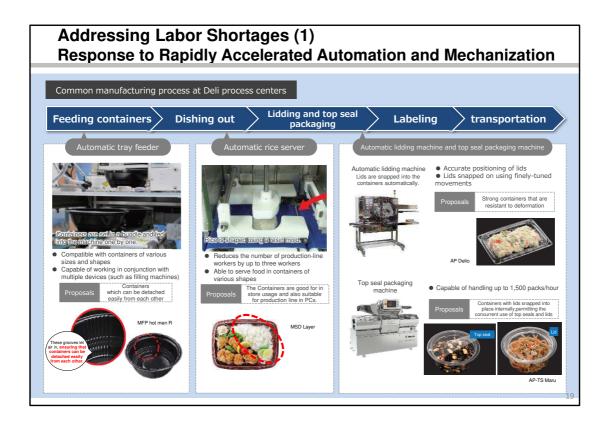
- Product Development
- Eco-Friendly Strategies
- Stable Supply

03. Growth Strategy



I will explain our current conditions.

There was special demand during the COVID-19 pandemic. After the end of the pandemic, sales of fresh food declined significantly at supermarkets. These sales, including sales of prepared food, have begun to recover.



Supermarket chains that have 50 or more stores are facing a serious labor shortage. They cannot prepare their products in the back areas of their stores.

They invested to build factories called process centers and consolidate their processes there to increase efficiency.

In factories, each one of the steps shown in the upper part of the slide have been automated, including feeding containers, dishing out, lidding and top seal packaging, labeling, and transportation.

Various manufacturers are developing machines for automating the individual steps, instead of the entire process.

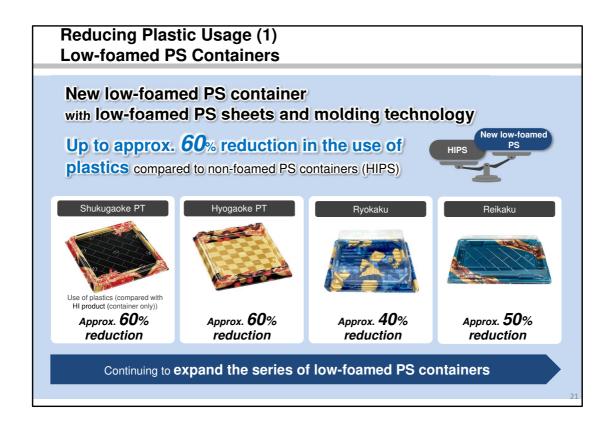
This means that our containers need to be compatible with these machines.

Exchanging information with machine manufacturers, we are developing containers which will be the recommended containers to be used with their machines.



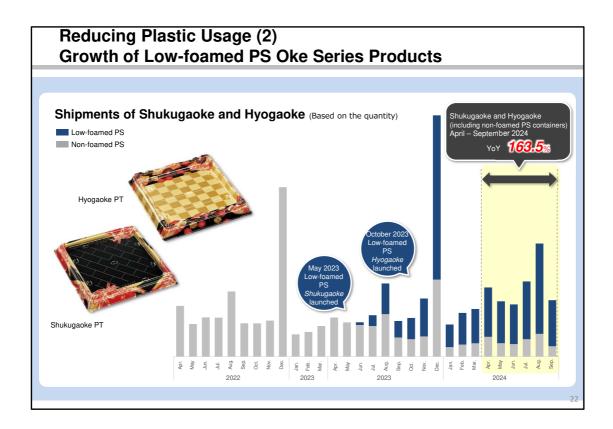
Containers with no tsuma have been fully established.

Conversely, sashimi without tsuma has begun to be considered normal. This is also mainly a result of the labor shortage.



To reduce plastic usage, we have developed a highly innovative low-foaming technology. The slide shows Oke containers for sushi.

By switching large containers such as these from the previous solid HIPS containers to low-foamed PS containers, we can reduce their weight by approx. 60% and the amount of resources we use will be approx. 40% of what was used previously.

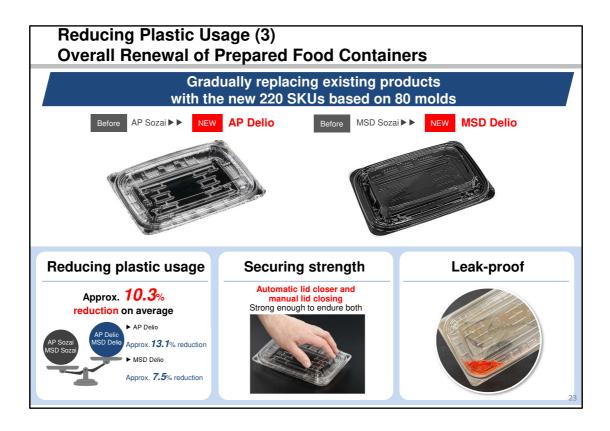


Around October 2023 we launched the low-foamed PS Oke series of containers that we have developed.

Shipments of these containers and non-foamed containers in 1st half 2024, including during the Bon holiday, grew 63.5% year on year.

There was a peak in December 2023, and we believe replacement will progress even further in December 2024.

We have clearly been capturing competitors' market shares.



I will explain general-purpose prepared food containers.

Reducing thickness is the only way to reduce the weight of transparent containers.

Advanced technologies are required to reduce the thickness while also making them strong. It now appears that an approx. 13.1% weight reduction is possible using our technology, so we will replace all general-purpose prepared food containers.

Plastic usage will be reduced by approx. 10.3% on average because we also have Multi Solid containers.

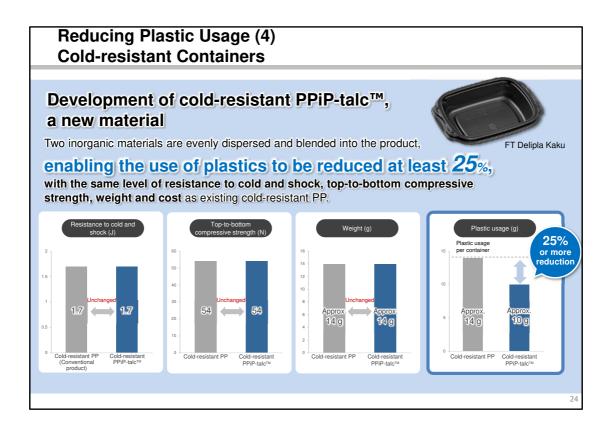
We plan to finish replacing all of the 220 SKUs by the spring of 2025.

This means we need to remake as many as 80 molds. We are probably the only manufacturer that can do this at once.

This is possible due to the large quantity we can sell.

Replacing all of the molds will enable us to reduce the weight of general-purpose prepared food containers, approx. 10.3%, including the transparent containers that are used most widely.

We believe that being able to invest in molds allows us to differentiate ourselves from others.



We expect frozen food to be even more widespread.

We believe that the recent labor shortage has made it difficult to continue collecting, washing, and delivering containers for nursing care food and hospital food every day as had been done previously.

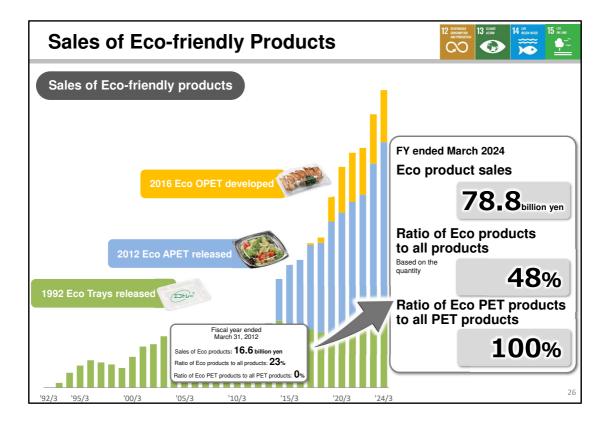
As such, demand for frozen food will certainly increase.

In response, we have developed a technology that enables us to reduce the amount of plastics used in cold-resistant containers made from polypropylene more than 25%. Products using this technology will probably begin to be used by major food manufacturers and frozen food manufacturers in 2025.

I think our accumulation of technologies such as these will begin to produce effects.



I will explain sales of eco-friendly products.



The ratio of eco-friendly products to all products has grown to 48%.

In just the 1st half, it was 51%.

Transparent Eco APET containers are often used for cold noodles.

Demand for them rose in the 1st half partly because of the extreme heat in the summer of 2024.

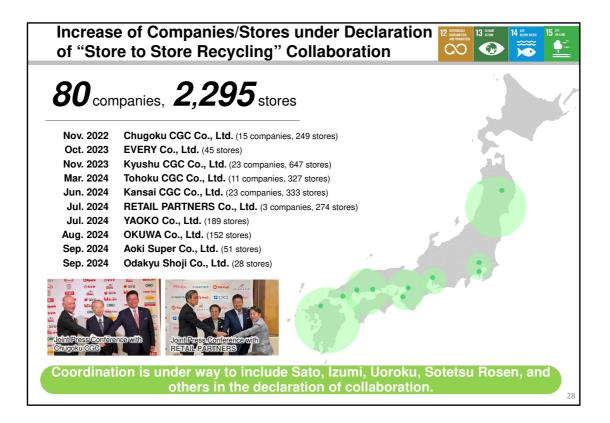
Eco-friendly products increased by 7.8%, and the majority of them are Eco APET products. As a result, the ratio of eco-friendly products exceeded 50% in the 1st half.

Although the ratio may be below 50% in the 2nd half, this shows the extent to which they have grown.



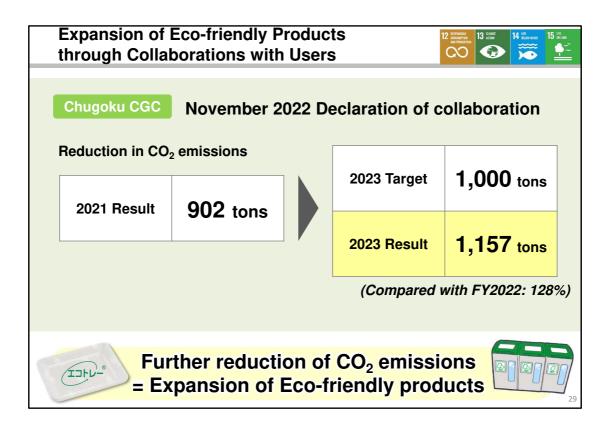
At present, we are proposing that supermarkets proactively use our eco-friendly products. Trays and PET bottles used at a store are collected at the same store as resources, recycled into food trays and transparent containers, and used again by the same store whenever possible.

This is the "Store to Store recycling" that starts and ends at the same store.



We asked supermarkets to participate in the "Store to Store recycling," and many supermarkets agreed to cooperate with us.

At present, 80 companies operating nearly 2,300 stores have declared that they will collaborate with us in promoting eco-friendly activities.

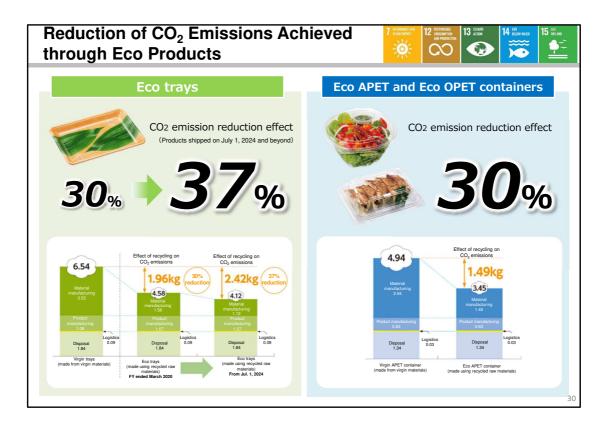


In the announced collaboration, a CO_2 emission reduction target is set, and the contribution to CO_2 emission reduction through the use of eco-friendly products will demonstrate. For example, Chugoku CGC set the target of increasing its reduction of CO_2 emissions from 902 tons in 2021 to 1,000tons in 2023.

The actual reduction in CO_2 emissions in 2023 was 1,157 tons, up 28% from the FY2021 level.

They used another 28 percent of our eco-friendly products. This means that they replaced 128% of containers with our eco-friendly products.

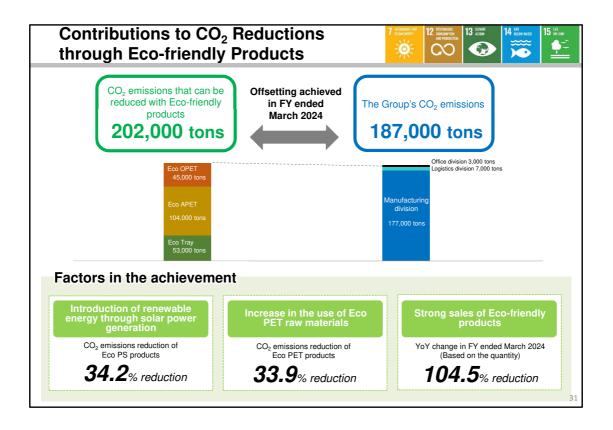
A decade ago, a declaration of collaboration which forces customers to use our products would have been impossible. However, through these declarations, companies must announce that they are using environmentally conscious products to gain approval from consumers.



I will explain the reduction of CO₂ emissions achieved through the eco-friendly products. All of our recycling plants in Kanto, Chubu, and Fukuyama operate on solar electricity from March 2024.

As a result, the Eco trays CO_2 emissions reduction rate increased from 30% to 37%, starting with the products that were shipped on July 1, when the replacement of product

inventory was completed.



Rigorous calculations last fiscal year enabled us to learn that our manufacturing and sales of eco-friendly products reduced CO_2 emissions by 202,000 tons compared to the use of virgin materials.

Scope 1 and 2 CO_2 emissions from our business activities were 187,000 tons last year. However, by manufacturing and selling eco-friendly products, we have managed to reduce CO_2 emissions beyond our own emissions and have announced this achievement. We achieved this one year ahead of schedule.



We issued a press release about the completion ceremony for the dissolution and separation recycling plant with DIC.

About half of the trays we collect are colored and patterned trays and the other half are white ones.

We recycle white trays into Eco Trays through material recycling and sell them.

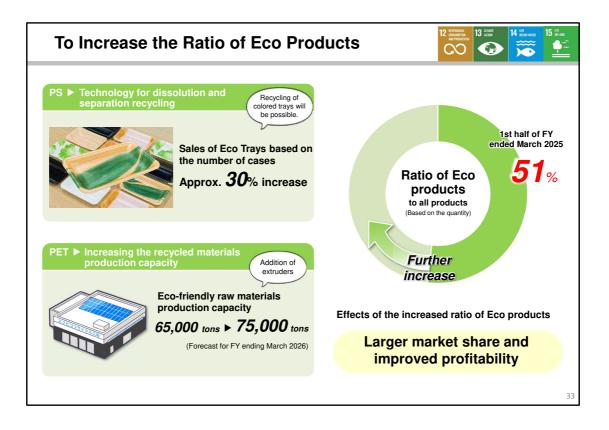
Colored and patterned trays were recycled into other products such as the bodies of home appliances.

However, DIC has developed a dissolution and separation technology for removing only the inks from colored and patterned trays.

We held a completion ceremony for the plant.

It will begin operating. We will deliver 1,200 tons of the approx. 4,000 tons of colored and patterned trays that we collect to DIC, and DIC will remove the inks from them.

From April 2025, they will begin to supply approx. 10,000 tons of recycled raw materials, including the above.



The dissolution and separation recycling technology will lead to an approx. 30% increase in the number of cases of foamed PS Eco Trays sold and an increase in the ratio of eco-friendly products at FP Corporation.

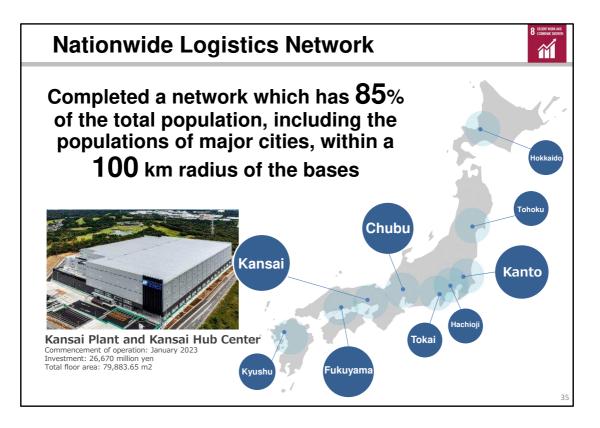
We believe this is a significant development because it will further increase the eco-friendly product options available to supermarkets which have signed onto the declaration of collaboration.

We will also increase the capacity of the PET recycling plant in Kanto.

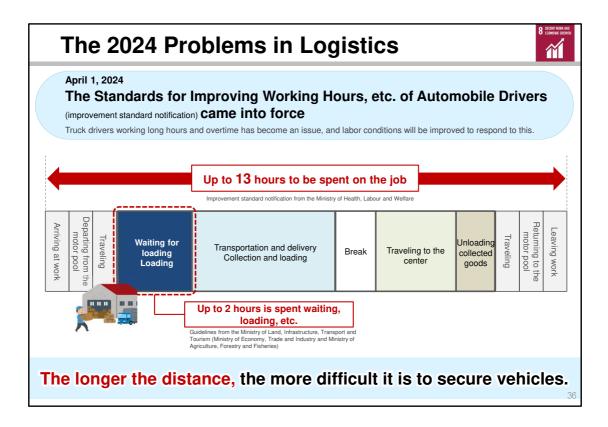
The ratio of eco-friendly products increased to 51% in the 1st half. We expect that it will rise to from 55% to 56%.



I will explain the advantages of our infrastructure.



Following the completion of the Kansai Hub Center, if we draw circles with a 100 km radius around our distribution centers across Japan, we can see the logistics network we have established covers 85% of the total population of Japan.



The point regarding the 2024 problem that we must be most careful about is that drivers must not spend more than 13 hours working per day. Delivery distance impacts this greatly.

| ing the 20 | 24 proble | ems in logistics | | | |
|-------------------------|--|--|--|--|--|
| o be Jan. 2023 b | Jan. 2023: Commencement of operation of Kansai Hub Center | | | | |
| November 2022 | September 2024 | | | | |
| 34 units | 0 unit | There is no longer any long-distance travel from the Fukuyama Hub Center to the Kansai | | | |
| - | 0 unit | area, which resulted in a reduction of the number of trucks whose drivers spend more than 13 hours | | | |
| 34 units | 0 unit | at work. | | | |
| spent waiting, ng, etc. | | and dedicated pallets for transportation and the lidation of loading and unloading areas | | | |
| September 2023 | September 2024 | The use of sorters and dedicated pallets for transportation | | | |
| 680 units | 700 units | and loading with forklifts instead of manual loading has resulted in a reduction of the number of trucks whose drivers spend more than two hours | | | |
| 230 units | 24 units | waiting and loading. Studied and developed new proprietary patients | | | |
| | be Jan. 2023 November 2022 34 units 34 units spent waiting, ng, etc. September 2023 680 units | b November 2022 September 2024 34 units 0 unit - 0 unit 34 units 0 unit 34 units 0 unit Spent waiting, Use of sorters sonso September 2023 September 2024 680 units 700 units | | | |

Before the Kansai Hub Center was completed, our products were delivered from the Fukuyama Hub Center to the Wakayama, Mie, and Osaka areas, and 34 routes required that drivers spend more than 13 hours working.

Currently there are no routes like this because all of them been transferred to the Kansai Hub Center.

The 13 hours also include loading time.

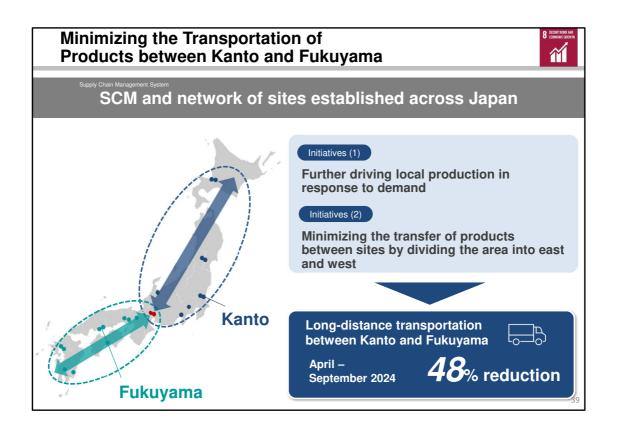
There were 230 trucks whose loading time was two hours or longer. We reduced this to 24 by devising various creative measures.

| crease in Logistics Costs | | | | | | | | | |
|---|--------------------|---------------|---------------------------------|---------------------------|--|--|--|--|--|
| | e/addition | al transporta | tion | Regular shipping costs | | | | | |
| rear-on-year c | hanges in the cost | y for sales | Transfer of goods between sites | | | | | | |
| Peak season | Number of vehicles | Over cost | Number of vehicles | Over cost | | | | | |
| Year-end holidays (December 2023) | 102.5% | 103.0% | 112.1% | 339.3% | | | | | |
| GW (May 2024) | 100.1% | 110.5% | 105.4% | 381.6% | | | | | |
| Bon holidays (August 2024) | 103.5% | 105.5% | 103.0% | 694.9% | | | | | |

Further, we also face soaring truck prices and the difficulty of securing vehicles.

Urgent transportation arrangements during the year-end holiday or similar times will cause us to incur additional costs.

During the Bon holiday in 2024, the cost increased to six times what it was in 2023. Urgent transportation arrangements cannot be made without paying these costs.



We have divided the area into east and west with an overlap in Chubu. We are reducing long-distance transportation between Kanto and Fukuyama.

As a result, transportation between Kanto and Fukuyama from April to September, including during the Bon holiday, was reduced by about half.

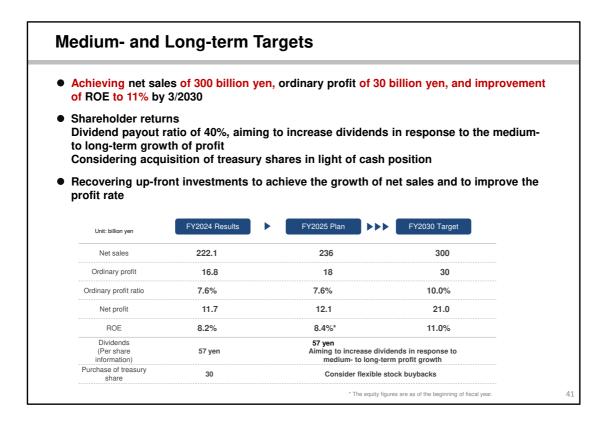
This reduced costs drastically, by approx. 70% most recently.

The presence of production bases evenly distributed across the country makes this division possible.



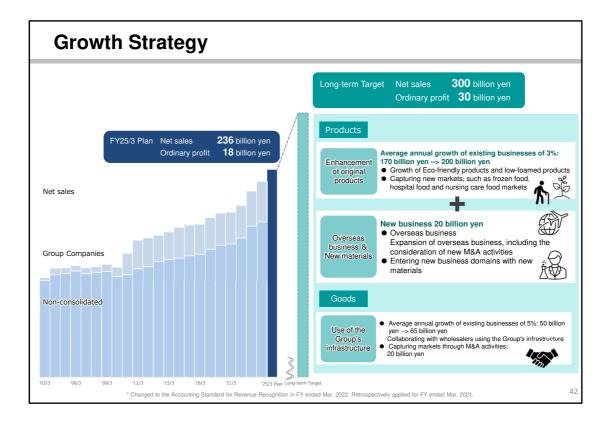


I will explain our growth strategy.



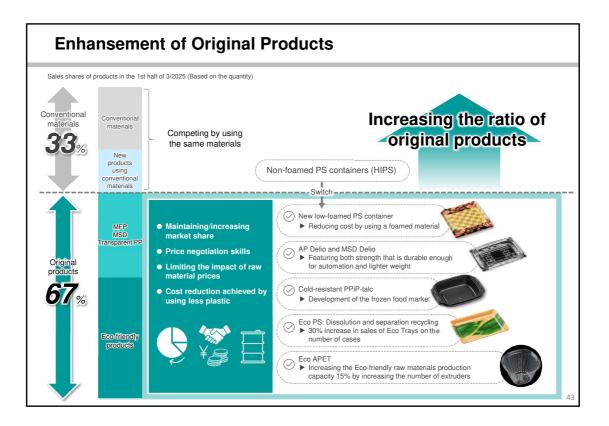
We aim to achieve net sales of 300.0 billion yen, ordinary profit of 30.0 billion yen and improvement of ROE to 11% by 3/2030.

In our shareholder return policy, we have increased the dividend payout ratio from 30% to 40%.



I will explain how we will achieve our targets.

At present, sales of products is 170.0 billion yen. We believe we can increase this to 200.0 billion yen.



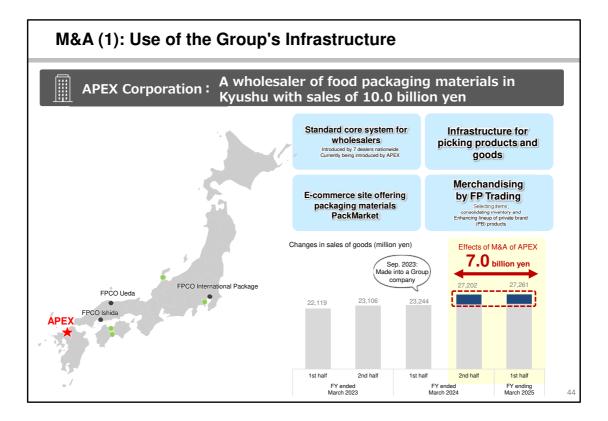
Our products are increasingly used in the frozen food, nursing care and hospital food and supermarkets have constructed factories called process centers.

Supermarkets with factories begin the in-house production of products which sell well, and sweets have begun to be included in these products.

We didn't have much of a presence in the sweets market, but when supermarkets start making their own sweets, that market suddenly becomes part of ours.

Including these factors, our market continues to expand.

We will combine various technologies to achieve an increase to 200.0 billion yen.



We have acquired APEX, the No. 2 food packaging material wholesaler in Kyushu, through an M&A activity.

As a result, the Group has four wholesalers now.

In addition, we have developed a standard core system for wholesalers. It is used by four dealers with no capital relationship with us in addition to the four Group companies. The system is highly aligned with our products and the products of FP Trading. It has a mechanism in which the more our logistics infrastructure is used, the smaller the logistics burden borne by dealers will be.

Our Group company FPCO International Package is a wholesaler. The size of their business is approx. 28.0 billion yen.

Using our logistics infrastructure, this company performs extremely efficient management and it has captured new markets.

As a result, its ordinary profit quickly rose from 400 million yen to 700 million yen.

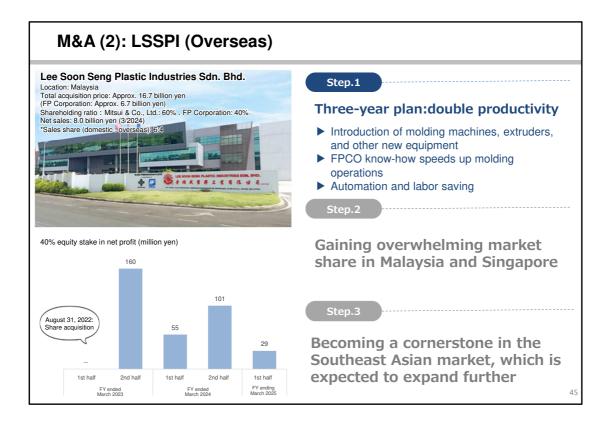
Various wholesalers recognize that the company's management is this efficient.

It is likely that more wholesalers will join our Group. They will determine that, overall, joining our Group will impact them positively.

FPCO International Package has dispatched a person to be the president at APEX.

Since a person who has experienced the major change at FPCO International Package has become president, APEX will also definitely change in two to three years.

With this shift, if there are dealers who do not have successors, they might consider joining FPCO Group as one of good options.



Two years have passed since we acquired LSSPI jointly with Mitsui & Co., Ltd. Various machines that were ordered have finally begun to be delivered.

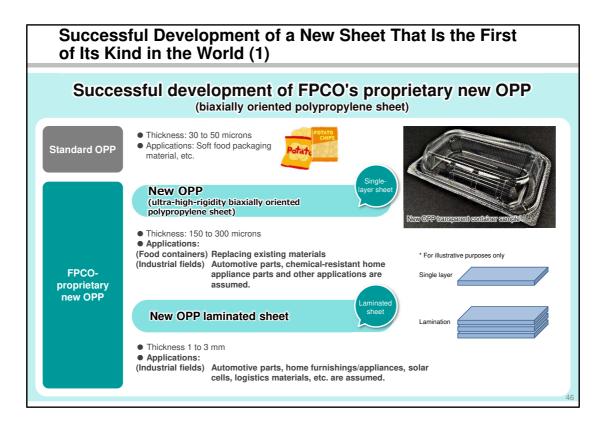
Next year, we will probably achieve the double productivity step in the three-year plan. We thought that our elemental technologies for preventing fogging and for extremely elaborate molding with the lid snapped shut would be received well in overseas countries, too. Now we are becoming sure of it.

This will differentiate the companies from their local competitors.

Next year, this should result in a virtuous circle in which the molding machines are replaced, precision and productivity is further enhanced, and sales increase accordingly.

It took more than a year after order placement before the extruders and molding machines were delivered.

Next year is a promising year, mainly because new machines have begun to be introduced. Next year or the year after next, we will see how we will operate in Southeast Asia with LSSPI as our base.



I will explain the development of the new OPP.

A new technology for biaxially oriented polypropylene sheet is now in sight.

By laminating this sheet, we can create a completely new material. Therefore, we are engaged in talks with various companies from the automotive and other industries.

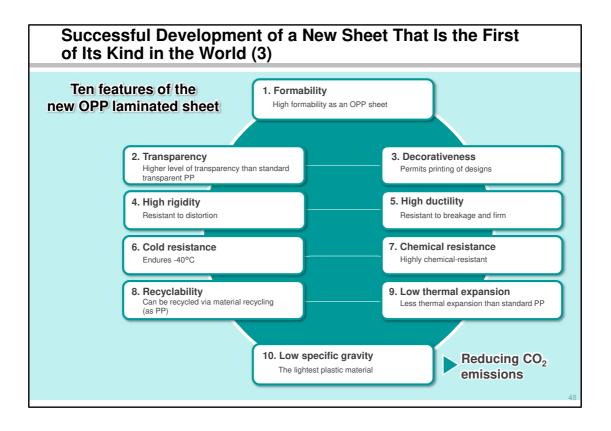
Some people have requested that we release the product as quickly as possible. Therefore, we are designing a plant that will be constructed in Bando City, Ibaraki.

Based on the plant design, we will probably learn how much we will need to invest within the month, and we will need to make an investment decision.

In light of the recent situation, we expect the cost per unit to be 1.5 times that of the Kansai Plant.

| Successful Development of a New Sheet That Is the First of Its Kind in the World (2) | | | | | | | | | | | |
|--|-------------------------------|---------------------------------------|--|----------------------------|--|--|---|--|--|--|--|
| Superiority of the new OPP in the field of food containers | | | | | | | | | | | |
| Comparison of transparent container materials | | | | | | | | | | | |
| | | New OPP (Biaxially oriented PP) | OPS (Biaxially oriented PS) | APET (Non-oriented PET) | OPET (Biaxially oriented PET) | Transparent PP (Non-oriented PP) | | | | | |
| Transparency | | 0 | 0 | 0 | 0 | \bigtriangleup | | | | | |
| Heat resistance | | 110°C | 80°C | 60°C | 80°C | 110°C | | | | | |
| Cold resistance | -18°C | 0 | Δ | × | 0 | × | | | | | |
| | -30°C | 0 | Δ | × | 0 | × | | | | | |
| Container weight when the same strength | \odot Light $ 	imes $ Heavy | 0 | Δ | × | Δ | × | | | | | |
| Oil resistant | | 0 | × | 0 | 0 | 0 | 4 | | | | |

The slide shows a table for comparing transparent container materials. In the container industry, there has never been any material with a O in all of the items. We think that the biaxially oriented polypropylene sheet is really a great achievement.



Further, the sheet has features that no material for industrial use has ever possessed, such as formability, transparency, decorativeness, high rigidity, high ductility, cold resistance, chemical resistance, and recyclability.

Members of the project team find it interesting to work on this sheet.

This will be our next pillar, but it will not necessarily be completed by FP Corporation alone. It will take nearly three years from building the plant to releasing the product. Therefore, we will think about what to do with what partners.



Based on this, we would like to continue to grow by reliably deliver the most environmentally friendly products of the highest quality at the most competitive prices whenever they are needed.

Thank you very much for your time.