

FY2013 Financial Results

FP Corporation May 10,2013







Cautions for Handling This Material

We have paid extremely close attention to the information provided through presentations at this session and contained in the handouts. The forward-looking statements included in the information are our estimates based on the information available at the time of publication, and therefore contain potential risks and uncertainties. Therefore, changes in a number of factors could cause actual results to differ materially from the future prospects described. Information contained in the handouts for this session must not be quoted, reprinted or copied without our prior permission.

Table of Contents

♦ Performance Report - Pl	<u>anned</u>	
Head of Finance and Accounting	Division Isao Ikegami	3
♦ Working Towards Media	ım- and Long-Term Targets	
Chairman & CEO	Yasuhiro Komatsu	13
♦ Towards Increasing the S	Scale of Operations	
President & COO	Morimasa Sato	23
♦ Supporting Data	• • •	33

Performance Report FY2013

Head of Finance and Accounting Division Isao Ikegami

Financial Results Summary (Fiscal year ended March 2013)

	T welve-month performance							Twelve-month projections		
	FY ended Marc	ch 2012		FY e	nded March 2013	3		FY ende	FY ended March 2013	
Unit: million yen	Performance	Per cen tag e	Performance	Per cen tag e	Increase/decrease	Year-on-year	Quantity	Planned	Per cen tag e	A ch iev emen t rate
Trays	28,681	18.4	27,579	17.4	-1,102	96.2%	96.5%	29,660	18.0	93.0%
Lunchbox containers	76,842	49.4	80,660	51.0	+3,817	105.0%	105.4%	81,400	49.3	99.1%
Total	105,524	67.8	108,239	68.4	+2,715	102.6%	101.9%	111,060	67.3	97.5%
Other products	7,566	4.9	6,845	4.3	-720	90.5%		7,740	4.7	88.4%
Sales of products	113,090	72.6	115,085	72.8	+1,995	101.8%		118,800	72.0	96.9%
Packaging materials	33,627	21.6	34,145	21.6	+518	101.5%		37,000	22.4	92.3%
Other goods	8,963	5.8	8,960	5.7	-3	100.0%		9,200	5.6	97.4%
Sales of goods	42,591	27.4	43,106	27.2	+515	101.2%		46,200	28.0	93.3%
Net sales	155,681	100.0	158,192	100.0	+2,510	101.6%		165,000	100.0	95.9%
Operating income	14,847	9.5	14,564	9.2	-282	98.1%		15,890	9.6	91.7%
Ordinary income	14,951	9.6	15,122	9.6	+171	101.1%		16,100	9.8	93.9%
Net income	8,093	5.2	8,846	5.6	+752	109.3%		9,420	5.7	93.9%
Tivet meome	0,073		0,040		+132	107.570		9,420	3.7	75.770

Sales

Products

While sales from trays decreased due to a withdrawal from unprofitable transactions against a backdrop of price competition, the loss was offset by lunchboxes and prepared food containers including lightweight containers and containers with new designs.

Shipments: 1.9% growth year-on-year

Trays: Expanded sales of FPCO Eco APET Series, which uses recycled materials Lunchboxes and prepared food containers:

Brisk sales for multi FP heat and cold resistant foamed polystyrene containers and lightweight containers for sushi and sashimi

Goods

Increased handling of packaging materials, and the picking center investment is starting to take effect.

♦ Production

Proceed with optimization of production facilities while continuing to improve productivity and quality. Commence production of biaxially stretched PET products at the Kanto Yachiyo Plant.

♦ Logistics

Built supply systems to meet demand, improved quality of logistics and service levels, cut distribution costs, and continuing to expand and maintain the logistics network

♦ Environment

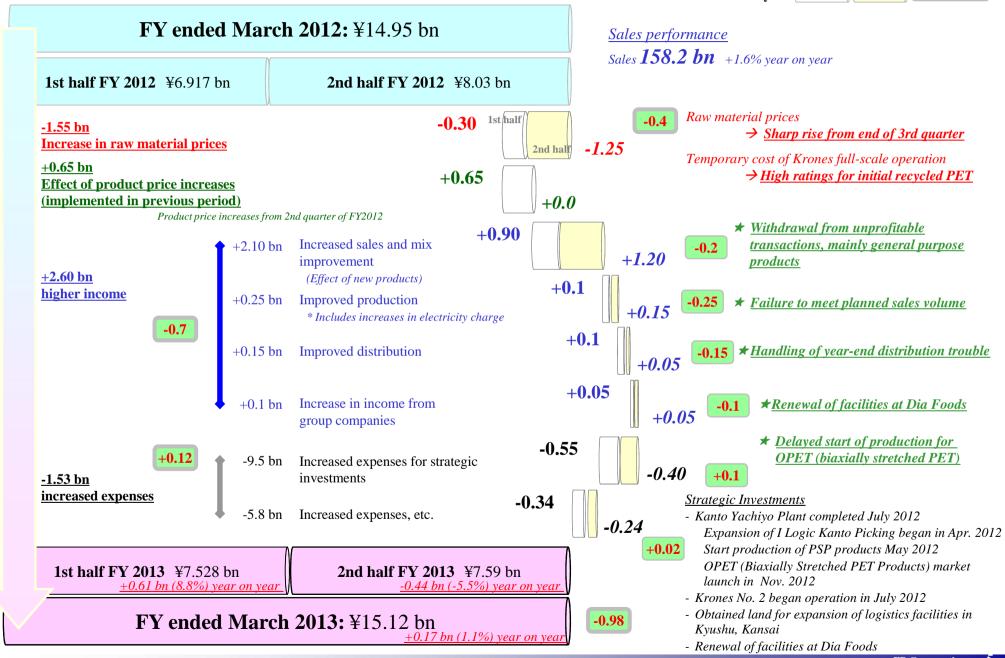
Promoted the employment of people with disabilities and the terrestrial resource cycle by expanding the volume of recovered materials, responded to the high price of raw materials as a recycled material manufacturer

Factors Influencing Ordinary Income (Fiscal year ended March 2013)

Terch 2013)
Unit: billion yen

Ist half performance

| 2nd half performance | Difference from projection |



Balance Sheet (Fiscal year ended March 2013)

	Previous consolidated fiscal year	Twelve month of the consolidated fiscal year under re-				
	FY ended March 2012			FY ende	ed March 2013	
Unit: million yen	(As of March 31, 2012)	(As of March 31, 2013)	Increase / decrease	Year-on-year	Breakdown of main increases and de	creases
Current assets	72,310	73,843	+1,533	102.1%	Notes and accounts receivable-trade Merchandise and finished goods Raw materials and supplies	-877 +1,935 +623
Noncurrent assets	93,654	98,416	+4,761	105.1%	Tangible fixed assets	+4,849
Total assets	165,964	172,260	+6,295	103.8%		
Current liabilities	70,551	64,499	-6,051	91.4%	Accounts pay able-trade Short-term borrowing pay able Accounts pay able-other Income taxes pay able	-514 -1,638 -2,186 -1,339
Noncurrent liabilities	25,210	31,078	+5,867	123.3%	Long-term borrowing pay able Lease obligations	+4,125 +1,527
Total liabilities	95,762	95,578	-184	99.8%		
Total net assets	70,202	76,682	+6,479	109.2%	Retained earnings	+6,277
Total liabilities and net assets	165,964	172,260	+6,295	103.8%		

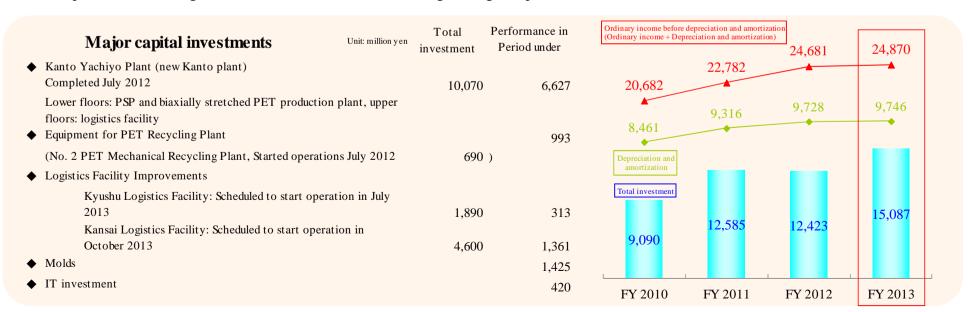
♦ Assets	Increased due to strategic investment in Kanto Yachiyo Plant, expansion of picking centers (Kansai, Kyushu) and prepare to capture future
	earnings
Liabilities	Increase in long-term borrowing payable as capital for strategic investment, compressed cost of financing by making use of the new BOJ system
	for lending
♦ Net assets	Expanded internal reserves as preparation to deal flexibly with business expansion, improving and strengthening management structure

Capital Investments and Research and Development Cost

(Fiscal year ended March 2013)

	Twelve-1	nonth perfo		Twelve-month projections			
	FY ended March 2012	FY	ended March 20	013	FY ended March 2013		
Unit: million yen	Performanc	Performanc	Increase / decrease	Year-on-year	Planned	Achievement rate	
Tangible fixed assets	12,093	14,783	+2,690	122.3%	14,100	104.9%	
(lands only)	(403)	(1,178)	(+775)	(292.2%)	(1,100)	(107.2%)	
Intangible fixed assets	329	303	-26	92.0%	400	75.8%	
Capital investment	12,423	15,087	+2,664	121.4%	14,500	104.1%	
Capital investment except land	(12,019)	(13,908)	(+1,888)	(115.7%)	(13,400)	(103.8%)	
Facilities costs	10,157	10,107	-49	99.5%	10,700	94.5%	
(depreciation and amornization costs only)	(9,728)	(9,746)	(+17)	(100.2%)	(10,350)	(94.2%)	
Research and development cost	1,051	1,062	+11	101.1%	1,090	97.5%	

^{*} Capital investment figures refer to all investments, including leasing and procurement.



Cash Flows (Fiscal year ended March 2013)

	Twelve-month performance							
Unit: million yen	FY ended March Performance	Performance	FY ended March 2013 Breakdown of Main Items	ĺ				
CF from operating activities	16,240	15,806	Net income before taxes and other adjustments Depreciation and amortization Decrease in accounts payable Decrease in trade receivables Increase in inventory assets Income taxes paid	14,794 9,746 -477 790 -2,581 -7,137				
CF from investing activities	-9,508	-13,076	Acquisition of tangible fixed assets	-12,829				
Free cash flows	6,732	2,730						
CF from financing activities	-6,095	-2,579	Net increase in borrowing Payments of lease obligations Cash dividends paid	2,575 -2,576 -2,571				
Amount of increase/decrease of cash and case equivalents	636	150						
Balance of cash equivalents at end of period	13,909	14,060						

Cash flow from operating activities remained steady in the context of income, and although strategic investments, including the Kanto Yachiyo Plant (the new plant in Kanto), were made, free cash flows improved.

<u>Plan</u> FY2014

Outline of Plan for Account Settlement (Fiscal year ending March 2014)

	Full year perfe	ormance	Full year projections			ear projections First half projections				
	FY ended Marc	h 2013	1	FY ending Ma	arch 2014			FY ending March 2014		
Unit: million yen	Performance	Percentage	Planned	Percentage	Increase / decrease	Year-on- year	Planned	Percentage	Increase / decrease	Year-on-year
Trays	27,579	17.4	28,710	16.8	+1,130	104.1%	14,260	16.9	+465	103.4%
Lunchbox containers	80,660	51.0	90,250	52.9	+9,589	111.9%	44,480	52.6	+4,370	110.9%
Total	108,239	68.4	118,960	69.8	<i>+10,720</i>	109.9%	58,740	69.4	+4,836	109.0%
Other products	6,845	4.3	6,980	4.1	+134	102.0%	3,380	4.0	+53	101.6%
Sales of products	115,085	72.8	125,940	73.9	+10,854	109.4%	62,120	73.4	+4,889	108.5%
Packaging materials	34,145	21.6	35,590	20.9	+1,444	104.2%	18,070	21.4	+615	103.5%
Other goods	8,960	5.7	8,970	5.3	+9	100.1%	4,410	5.2	+6	100.2%
Sales of goods	43,106	27.2	44,560	26.1	+1,453	103.4%	22,480	26.6	+622	102.8%
Net sales	158,192	100.0	170,500	100.0	+12,307	107.8%	84,600	100.0	+5,512	107.0%
Operating income	14,564	9.2	15,520	9.1	+955	106.6%	6,010	7.1	-1,403	81.1%
Ordinary income	15,122	9.6	15,600	9.1	+477	103.2%	6,120	7.2	-1,408	81.3%
Net income	8,846	5.6	9,120	5.3	+273	103.1%	3,550	4.2	-843	80.8%

■ Sales

Products

Revise product prices based on costs in response to rising raw material prices

Shipments: 4.8% growth year-on-year

Trays: Expanded sales of Eco Trays and Eco APET, which use recycled materials

Lunchboxes and prepared food containers:

Increased sales of multi FP heat and cold resistant foamed polystyrene containers and lightweight containers for sushi and sashimi expected.

OPS transparent lids to switch to biaxially stretched PET

Goods

Maximize utilization of Group distribution network for increased handling of packaging materials.

♦ Production

Proceed with optimization of production facilities while continuing to improve productivity and quality. Commence full-scale production of biaxially stretched PET products at the Kanto Yachiyo Plant

♦ Logistics

Operate new facilities in Kyushu and Kansai, deliver hygienic and highquality distribution services on a nationwide level and continue to drive improvements to the distribution network

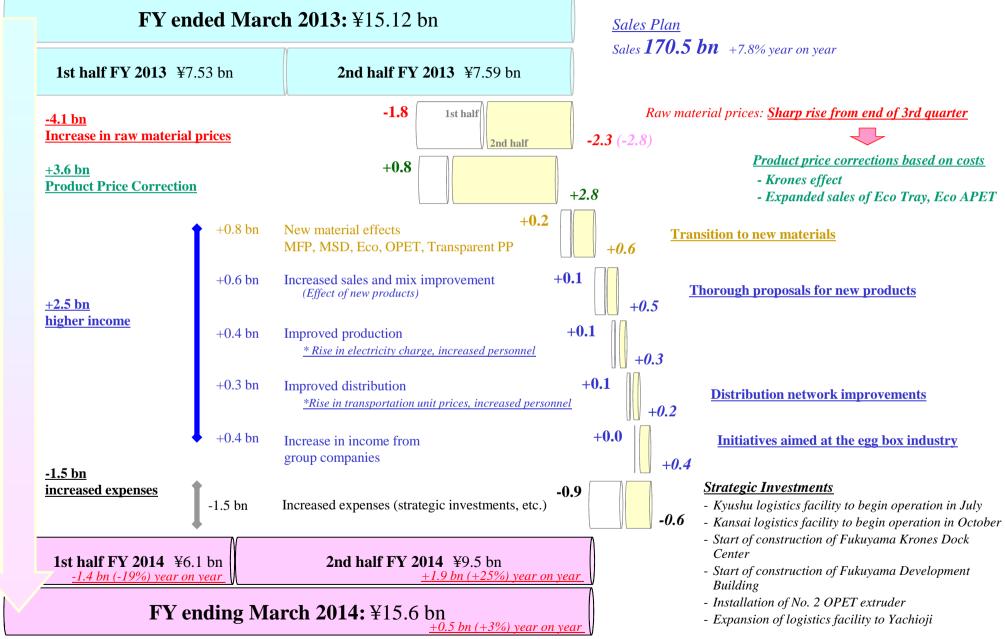
♦ Environment

Promoted the employment of people with disabilities and the terrestrial resource cycle by expanding the volume of recovered materials, responded to the high price of raw materials as a recycled material manufacturer

Planned Increase/Decrease in Ordinary Income

(Fiscal year ending March 2014)
Unit: billion yen



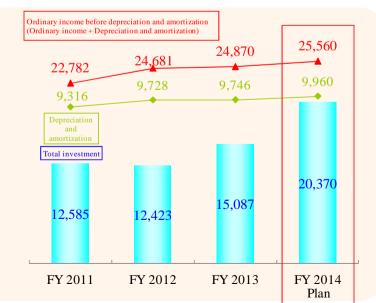


Planned Capital Investment and R&D Costs (Fiscal year ending March 2014)

	Full year performance	Full year	r projection	ıs	First half projections			
	FY ended March 2013	FY endi	ng March 2014		FY en	ding March 201	4	
Unit: million y en	Performance	Planned	In crease / decrease	Year-on-year	Planned	Increase / decrease	Year-on-year	
Tangible fixed assets	14,783	20,015	+5,231	135.4%	13,090	+2,546	124.2%	
(lands only)	(1,178)	(4,440)	(+3,261)	(376.6%)	(4,290)	(+3,113)	(364.7%)	
Intangible fixed assets	303	355	+51	117.0%	155	-4	96.9%	
Capital investment	15,087	20,370	+5,282	135.0%	13,245	+2,541	123.7%	
Capital Investment except land)	(13,908)	(15,930)	(+2,021)	(114.5%)	(8,955)	(-571)	(94.0%)	
Facilities costs	10,107	10,330	+222	102.2%	4,910	+33	100.7%	
(depreciation and amortization costs only)	(9,746)	(9,960)	(+213)	(102.2%)	(4,720)	(+30)	(100.6%)	
Research and development cost	1,062	1,090	+27	102.5%	540	+10	102.0%	

^{*} Capital investment figures refer to all investments, including leasing and procurement.

Major capital investments	Unit: million yen	Total investment	Plan in Period	Ordinary income before de (Ordinary income + Depres	
Expansion of transparent container facilities		mvestment	1,160	22,782	24
Kanto No. 1 Plant renovation			900	22,702	9.
Improvements to logistics facilities				9,316	
Kyushu Logistics Facility: Scheduled to start oper 2013	ration in July	1,890	1,570	Depreciation and amortization	
Kansai Logistics Facility: Scheduled to start opera October 2013	ation in	4,600	3,235	Total investment	
Hachioji Logistics Facility: Scheduled to start oper October 2014	eration in	9,490	4,770	12,585	12
Fukuyama Logistics Facility: Scheduled to start o November 2014	peration in	4,400	1,750	12,363	12,
Molds			1,810		
IT investment			520	FY 2011	FY



Working Towards Medium- and Long-Term Targets

Chairman & CEO
Yasuhiro Komatsu

Summary of Consolidated Financial Results and Forecast for the Future

- » Strong New Product Sales
- » Strategic Investments

★ July 2012 Completed construction of Kanto Yachiyo

Plant

April 2012 Kanto Picking Center May 2012 PSP product production

November 2012 Market launch of Biaxially Stretched PET

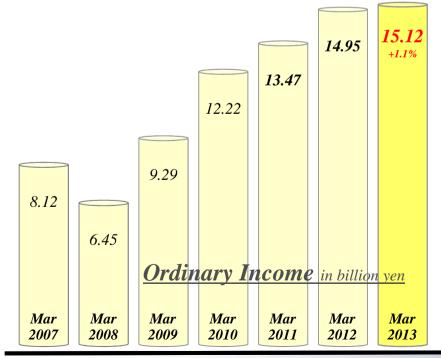
Products

- * Acquired land for logistics facilities in Kansai and Kyushu
- * Renewal of facilities at Dia Foods
- » Initiatives to Recycle Terrestrial Resources

★ July 2012 Krones No. 2 began operation

♦ May 2012 Market launch of FPCO Eco APET Series

- » Price Competition for General-Purpose Products
- » Rapid Increases in Raw Material Prices



» World's first materials and functions

- ◇ Increased sales of MFP (multi FP)
 → Expanded MSD (multi solid) sales
- Expanded sales of Biaxially Stretched PET transparent products

» Introducing sustainable new products

♦ Effects of FPCO Fair 2013

» Strategic investments

- ★ July 2013 Kyushu Logistics Facility scheduled to start operation
- ★ October 2013 Kansai Logistics Facility scheduled to start operation
- * Acquired land for Hachioji Logistics Facility, scheduled to start operation in October 2014
- * Started construction of Fukuyama Cross Dock, scheduled to start operation in November 2014
- ★ Construction of research building

» Initiatives to Recycle Terrestrial Resources

- Expanded sales of Eco Trays
- » Responses to price competition for generalpurpose products
- » Responses to rapid increase in raw material price
- » Extensive internal improvement

Target medium-term management indicator

Net income per share: \$450

Sales plan

Sales 170.5 bn +7.8%

Planned Ordinary Income

15.6 bn +3.2%

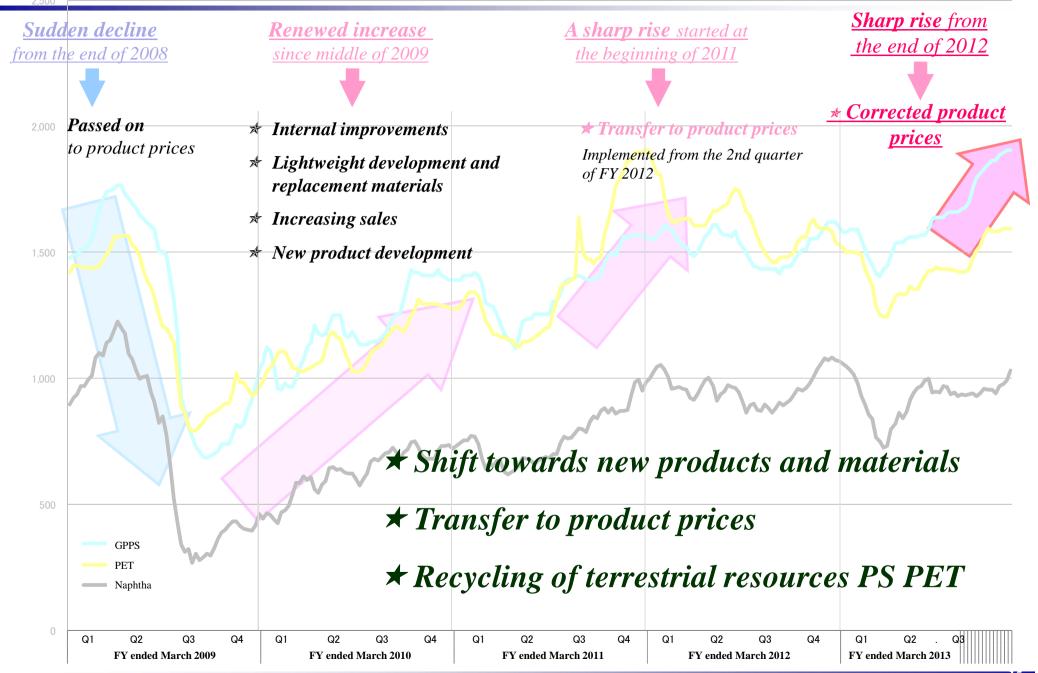
<u>Planned</u>

<u>Ttannea</u> <u>Capital</u> Investment

20.4 bn

Mar 2014

Trends in Raw Material



Expand share of 500 billion yen market **Products**

Increase market share using five new sheets +a

Foam PP

PET

(3)

(3), (4)

Transparent PP

(2) New transparent PP **Heat-resistant and transparent**

Heat resistance: to +120°C

Increased transparency: Deliver OPS equivalent

(5) New foam PP (new HS)

Foaming from 1.8 times to 3.5 times

(3) **OPET** (biaxially stretched **PET**) transparent containers

Increased heat resistance: +80°C Sheet thickness (mm): 0.20 to 0.18



(4) Monoaxially stretched PET tramsparent containers

* Before 0.32 to 0.30 mm

(1) **MFP** (multi FP)

PSP (foamed)

OPS

HIPS

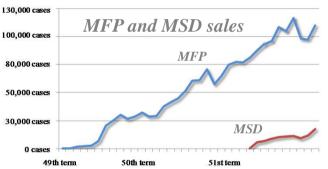
Fig.: Market share by material (based on weight)

Resistant to a wide range of temperatures: from -40°C (cold resistance) to +110°C (heat resistance)

Outstanding thermal insulation

★ Recycling left over MFP materials

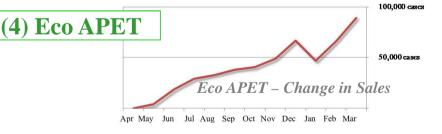
 \rightarrow (1)' MSD (Multi solids)



★New Markets

- Containers and lightweight packaging (film) for agricultural products
- Containers for processed food manufacturers

Increased heat resistance: +70°C Sheet thickness: 0.23 to 0.21 mm



More than 2,000 varieties of new product launched last period

FPCO Fair 2013

13.000 visitors

March 5, 6, and 7, 2013 at Tokyo International Forum

日本全国から即効アイデア盛り沢山

A variety of ideas with immediate effect from around Japan Top 100 Pieces of Wisdom and Ingenuity

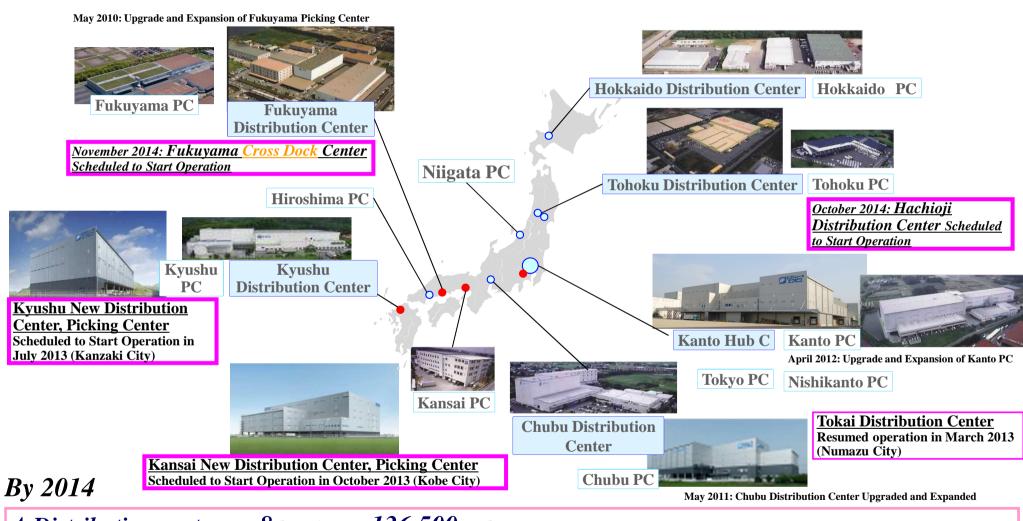
Production Supply Setup near Points of Consumption



Distribution Taking on a 2 trillion yen market

Sharp Rise in Unit Prices for Transportation

Improving a Distribution Network with Full Nationwide Coverage



★ Distribution centers 8 locations: 136,500 tsubo

12 locations: 42,200 tsubo **★** Picking centers

Total 178,700 tsubo, or the size of at least 12 Tokyo Domes

Recycling

Making the environment and disabled employees an integrated part of our operations

FY2013 Collect

used trays $\frac{8,237_{tons}}{3,081_{tons}}$ from $\frac{8,400}{2}$ centers

Recycling of terrestrial resources

Sell 17.1 billion yen

684 employees with disabilities

(current number of employees: 403)

(As of the end of March 2013)

- Special subsidiary company
- Support for continuous employment (Type A)

Employment Rate: 16.1%

(As of the end of March 2013)

Yamagata Sorting Plant

Hokkaido Sorting Plant

Kanto Sorting Plant

Tokai Sorting Plant

Kanto Recycling Plant

Fukuyama Recycling Plant

Fukuyama Sorting Plant

Kyushu Sorting Plant

Nishinomiya Sorting Plant Chubu

Sorting Plant

Chubu Recycling Plant

PET Mechanical Recycling Plant

Market launch of Eco APET

(May 2012)

Krones No. 1 + No. 2 operation 22,000 tons/year recycling capacity

Production Costs: 100 to 110 yen/kg

"Tray to Tray" + "Bottle to Tray"

Increase Amount Collected and Improve rate of collection

Kanazawa Sorting Plant

Strategic Investment

≯ Distribution

- Kyushu Distribution Center Upgrade and Expansion Scheduled to start operation in July 2013
- Kansai Distribution Center Upgrade and Expansion Scheduled to start operation in October 2013
- Hachioji Distribution Center New Construction Scheduled to start operation in October 2014
- Fukuyama Cross Dock Center Scheduled do start operation in November 2014



Kanto Hub Center

Total Floor Area; 5,800 tsubo

Kansai New Picking Center New Distribution Center



Total Floor Area: 11,800 tsubo

≯ Production

- Kanto Plant No.1 Renovation Scheduled to start operation in June 2013
- Production Equipment
 OPET Extruder Line 2 Unit installed
 (Biaxially stretched PET sheet extrusion)
 MFP/MSD Production Line augmented
 Transparent PP Production Line augmented
 PET Production Line augmented

1

Expressway

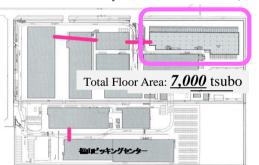
Total Floor Area: 17,500 tsubo

Hachioii Center

Planned Site



Fukuyama Cross Dock Conter



* Development

• Research Building construction

FY2014 Total Planned Capital Investment 20.4 billion
Planned Land Acquisitions 4.1 billion

Ordinary profit Margin 12%

Expanding our share in a ¥500 billion market

* World's first sheets and materials

★ Creating new markets

- ★ M&A
- * Introduction of sustainable new products

♦Global market

Products 200 bn

Product sales

1.25.9 bn 115.1 bn 113.1 bn

Taking on a ¥2 trillion market

* Accelerate development of B-to-B operations

★ Support wholesalers (use infrastructure)

- Cooperative purchasing
- Cooperative distribution

Ordinary profit Margin 6%

> **Commodities** $100 \, \mathrm{bn}$

Commodity sales

42.6 bn

43.1 bn

44.6 bn

170.5 bn Sales 155.7 bn ____ 158.2 bn _

15.6 bn

 $300 \, \mathrm{bn}$

Ordinary income

14.95 bn _____15.12 bn

 $30 \, \mathrm{bn}$ Medium-Term

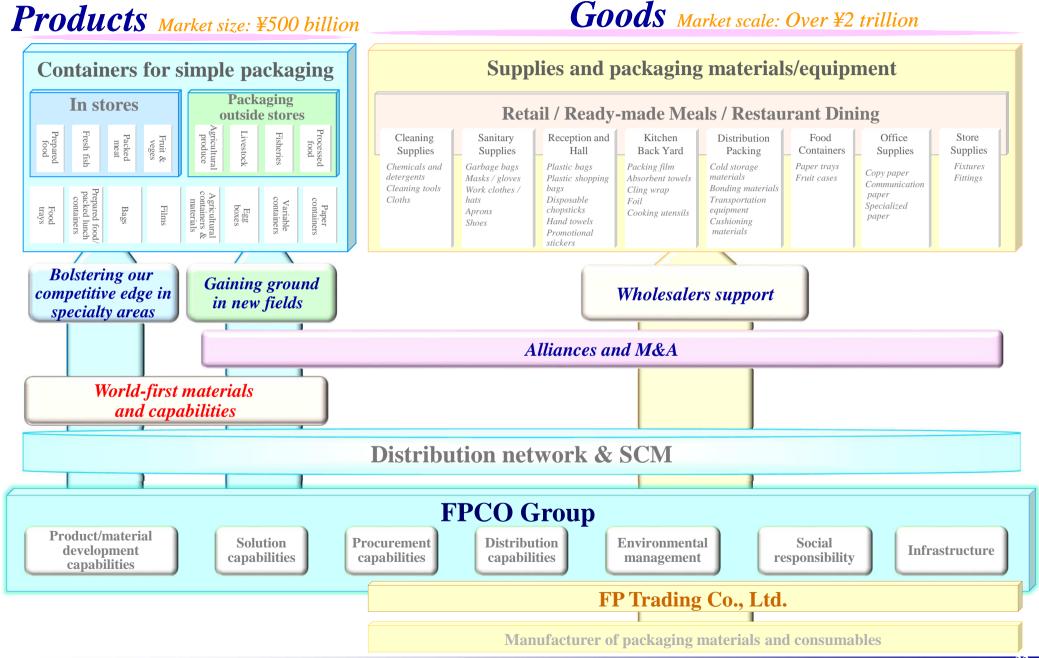
Goals

 $52_{\mathsf{nd}\;\mathsf{term}\;\mathsf{planned}}$ **50**th 51_{st} 20.4 bn____ 12.4 bn 15.1 bn Capital investment Depreciation $9.9_{6 \, hn}$ 9.73 hn 9.75 hn

* Strategic Investment

Ordinary Income *before Depreciation* __24.68 *bn*____24.87 *bn*____25.6 *bn*____

Actions for Expanding the Scale of the Company



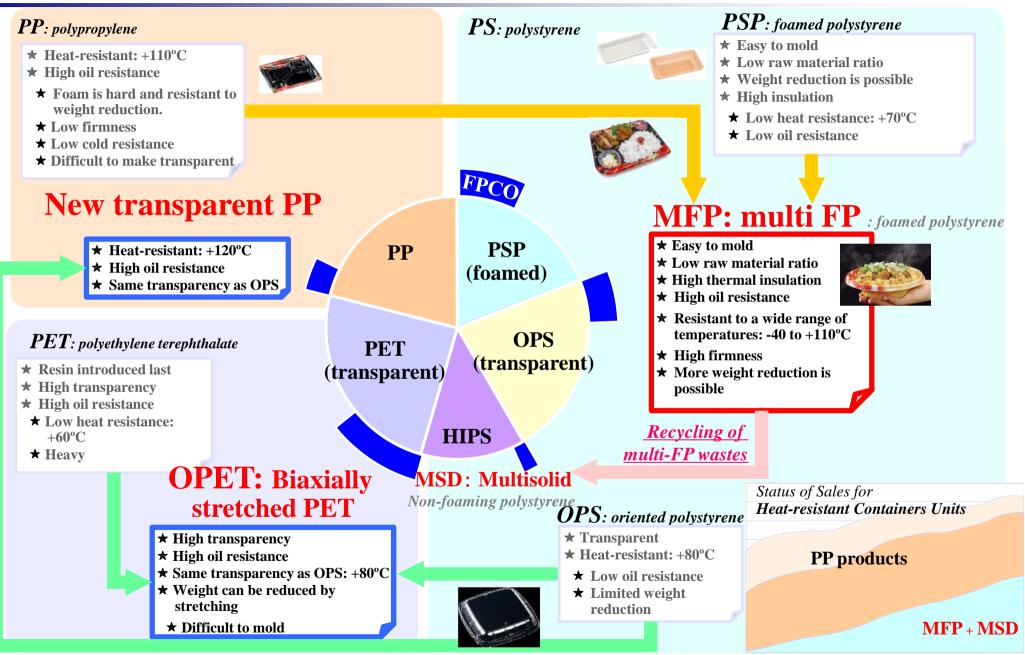
Towards Increasing the Scale of Operations

President & COO

Morimasa Sato

World's First Sheets and Materials

Evolution from a sheet processing manufacturer



Market Circumstances

Intensifying competition due to excessive stores

Expansion of national chains into regional areas

Active launch of convenience stores

Entries from other sectors, such as drugstores and DIY stores

Expansion of private brands

The gap between strong and weak provincial supermarkets widens.

Cutbacks in provincial supermarkets

A shift from in-store packaging to packaging outside stores

Request for further rationalization

Long life items

Ailing provincial wholesalers

Logistical rationalization

Reduction of stock of C-ranked items

New technology

Product procurement capacity

New product development

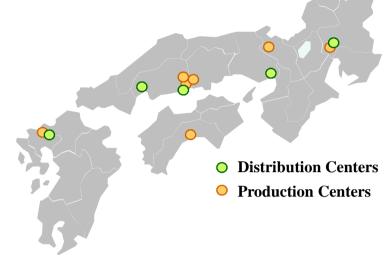
Distribution Network Improvements – 1

Kyushu DC / PC Start of Operation July 2013



■ Current Center

	Floor Area	6,800 tsubo
DC	Storage Capacity	130,000 cases
PC	Floor Area	1,600 tsubo



■ New Center - Three-story DC

	Floor Area	5,000 tsubo
DC	Storage Capacity	110,000 cases

■ Current Center - Expansion of PC after Operation of New DC

	Floor Area	5,400 tsubo
DC	Storage Capacity	110,000 cases
PC	Floor Area	3,000 tsubo

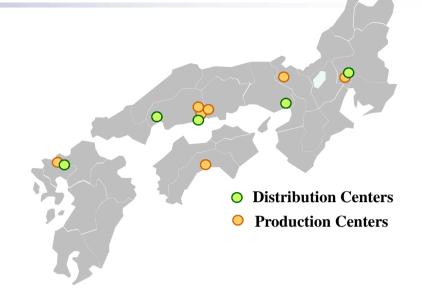
■ Current DC - Rented Warehouse

DC	Storage Capacity	60,000 cases	=	Returned
----	---------------------	--------------	----------	----------

Distribution Network Improvements – 2

Kansai DC / PC Start of Operation October 2013





■ Current Center

PC Floor Area 3,800 tsubo

■ New Center - Five-story DC / PC

DC	Floor Area Storage Capacity	3, 200 tsubo 70,000 cases
PC	Floor Area	7,800 tsubo

■ Current Center - <u>Changed to DC after Operation of</u> New Center

	Floor Area	3,800 tsubo
DC	Storage Capacity	50,000 cases

■ Current DC - Rented Warehouse

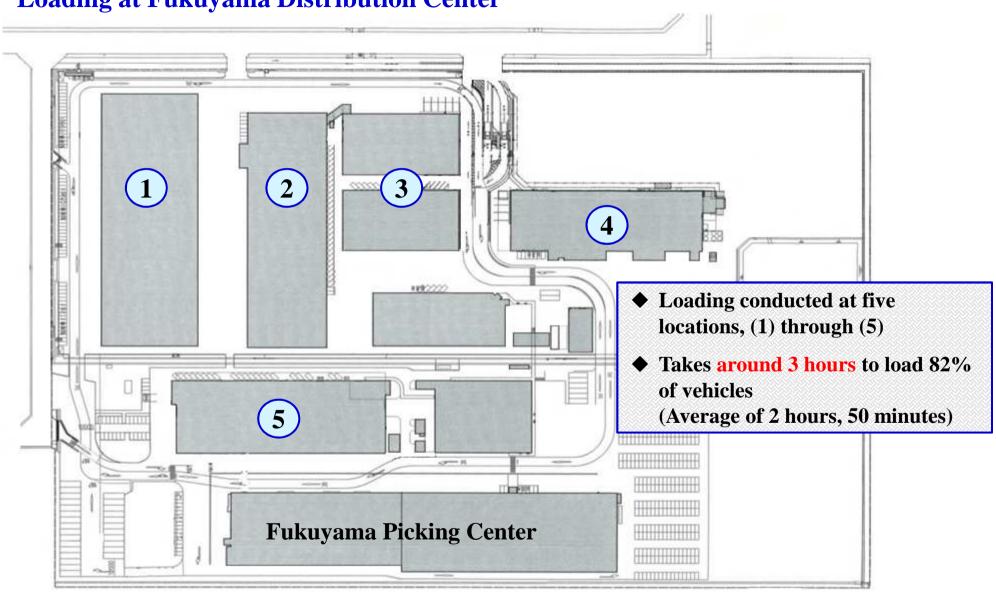
DC Storage Capacity 30,000 cases



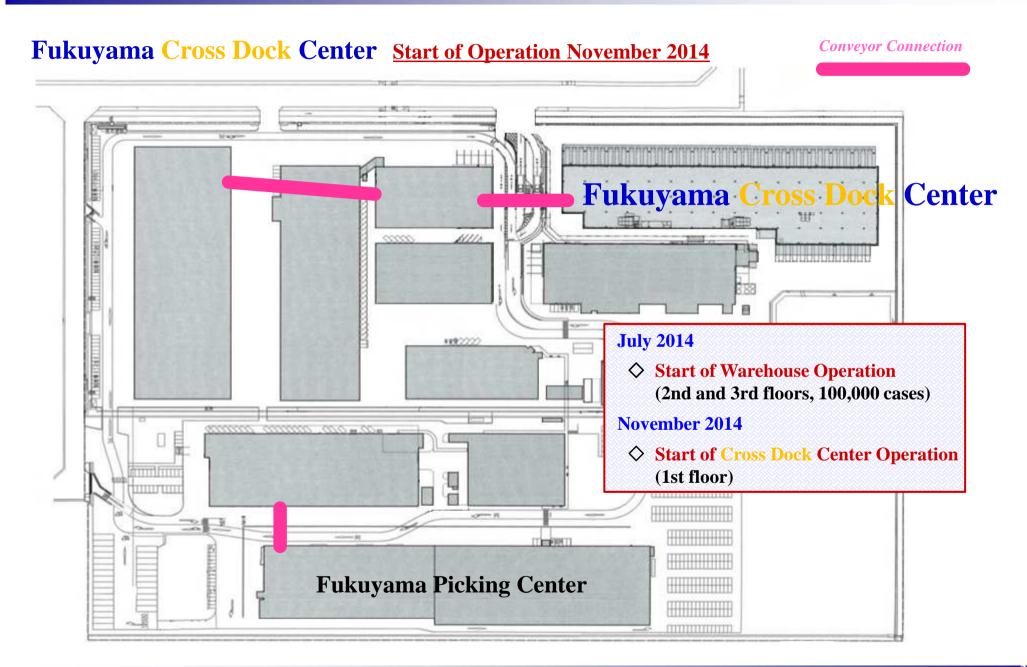
Returned

Distribution Network Improvements – 3-1

Loading at Fukuyama Distribution Center

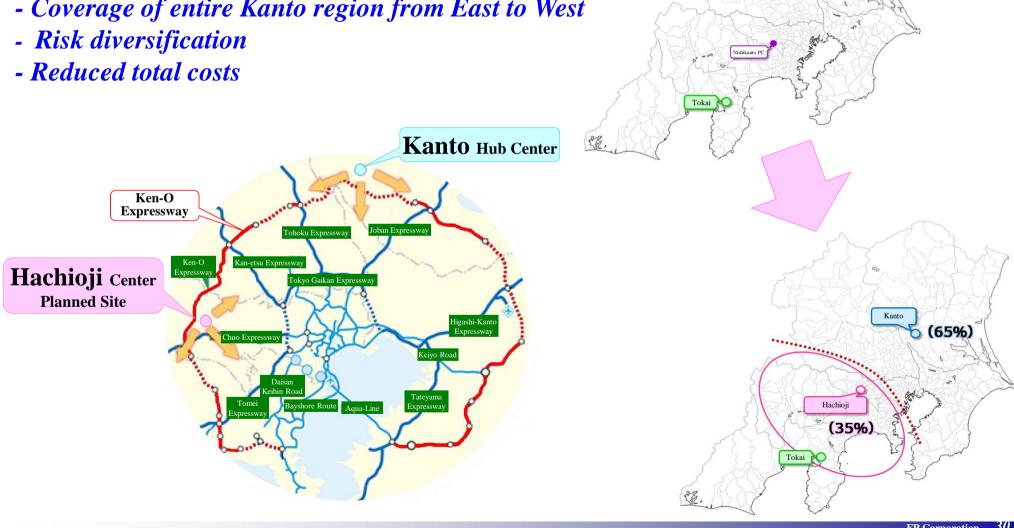


Distribution Network Improvements – 3-2



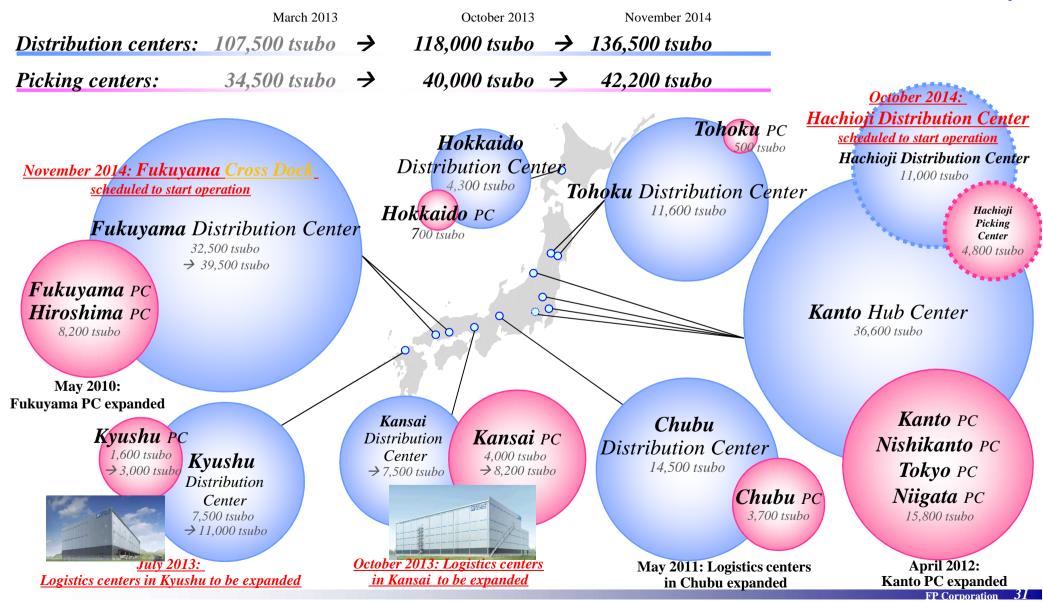
Distribution Network Improvements – 4

- Overall optimization in Kanto area
- Improved distribution quality
- Coverage of entire Kanto region from East to West

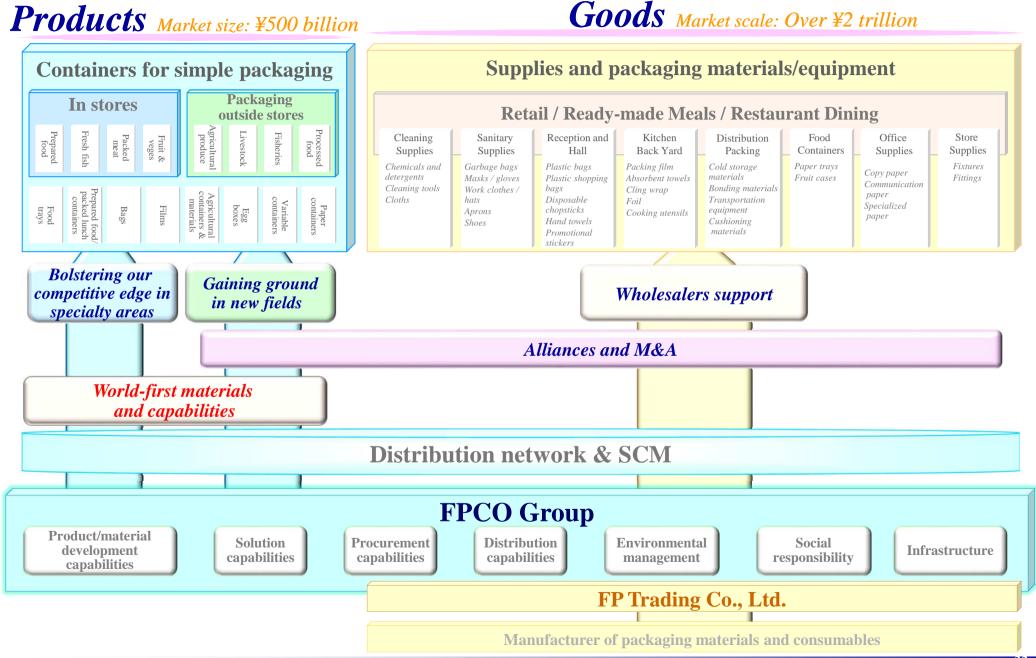


Enhancement of the Logistical Network

Logistics services of high quality and high efficiency will cover the entire country.



Actions for Expanding the Scale of the Company



Supporting Data

Information on the Facility Tour

Tour of facilities in Chubu

- The closest station is Gifu Hashima Station on JR Central Lines.

★ Sorting center

- Sorting foamed PS containers by color
- Sorting transparent containers by material

★ Recycling plant

- PS container recycling
- PET container and bottle recycling

★ Distribution Center and Picking Center

* Production Plant

- Production of PSP (foamed PS) products

Tour of facilities in Kanto

- The closest station is Koga Station on JR East Lines.

★ Sorting center

- Sorting foamed PS containers by color
- Sorting transparent containers by material

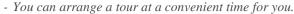
★ Recycling plant

- PS container recycling

★ Distribution Center and Picking Center

★ Kanto Yachiyo Plant

- Production of PSP (foamed PS) products
- Production of biaxially stretched PET sheets
- Production of biaxially stretched PET containers



- A tour takes around three hours.
- Contact Kodama at the Corporate Planning Department (03-5325-7756).



PET Mechanical Recycling Plant







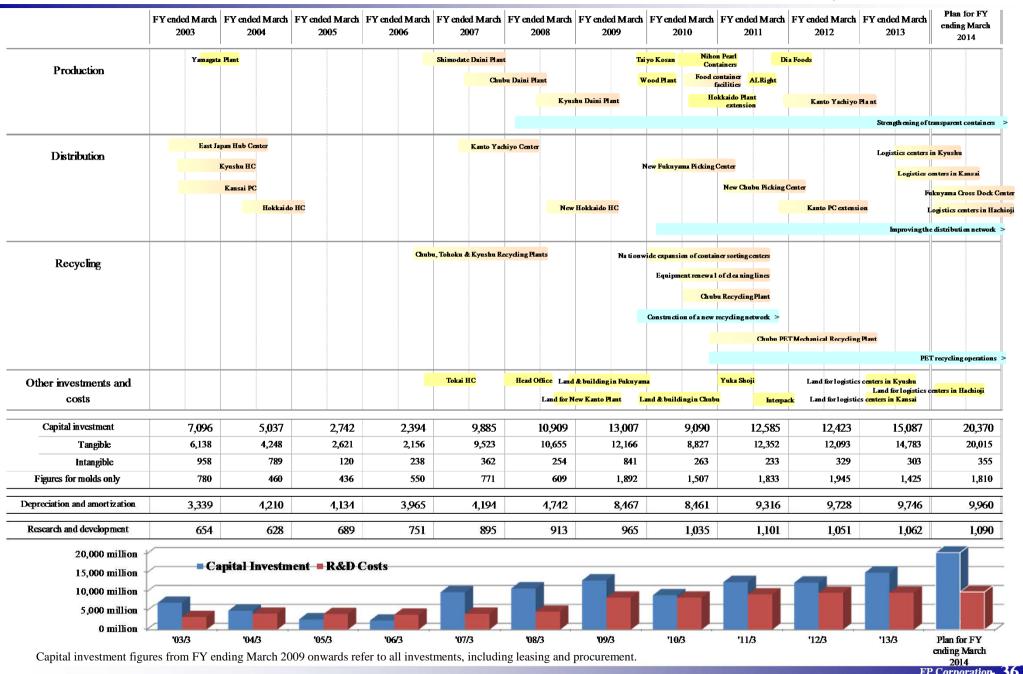
An opportunity to take a look at the state-of-the-art production, distribution, recycling operations

Ongoing Factors Influencing Ordinary Income

Unit: 100 million ven 47th term 48th term 49th term 50th term 51th term 52st term (FY ended March (FY ending March 43rd 45th 46th 42nd 44th 2009) 2010) 2011) 2012) 2013) 2014) (projected) term term term term term 2nd Full 2nd Full 1st 2nd Full 1st 2nd Full 1st 2nd Full 2nd Full 1st 1st half year year year year y ear year Ordinary income for 28.6 66.5 32.0 32.5 39.2 62.1 122.2 134.7 80.3 149.5 75.9 63.1 33.6 36.3 81.2 64.5 53.7 92.9 60.1 68.3 66.4 69.2 75.3 151.2 previous year -36.5 -23.0 -13.8 -10.0 -13.0 -39.5 -14.0 -37.0 -25.0 -25.0 Impact of increase in raw Decrease in raw +44.0 +34.0 +78.0 material prices material prices Raw material price -11.0 -13.0 -19.0 -12.0 -23.0 -19.0 -18.0 -37.0 -3.0 -12.5 -15.5 -6.0 increase Increase in product prices -25.0+7.7 +29.2+4.0+9.0 +14.0 +24.0 +38.0+25.0+25.0 ± 10.0 +22.0+32.0 +6.5+6.51st product price Product Price -24.0 -20.0 -44.0 +8.0 +28.0 +36.0 Correction reduction 2nd product price -10.0 -19.0 -9.0 reduction Increase in prices/ +45.0 +17.5+5.8 +3.0+4.5 +2.5+7.0+3.0+3.0+6.0+11.0 +10.5 +21.5+7.0+8.0+15.0+9.0 +12.0+21.0+1.0+5.0+6.0improvements to product mix Raw material replacement +2.0+8.0+8.6 +6.0 +18.5+24.5 +14.0+20.0New material effects +2.0+6.0 +8.0+11.8+6.0and lighter-weight products Production improvement +2.4-0.6 -2.0+6.0+8.7 +3.0 +0.5+2.0+2.5 +4.5 +5.0 +9.5 +6.0 +6.0+12.0+5.5 +3.5+9.0 +1.0+1.5+2.5+1.0+3.0+4.0+12.2+8.0+3.2+5.0+4.5 +9.5+8.0 +2.0+2.0+0.5Distribution improvement -14.0 +5.5+5.7+1.8+5.0+4.0+4.0+4.0+1.0+1.5+1.0+2.0+3.0Increase in profit +2.5+5.5 +2.0+5.0 ± 0.5 +2.5+5.0 +2.0+3.5+3.0+0.5 ± 1.0 +4.0+4.0from group companies Profit from the sale of +1.0-1.0 +4.0 +4.0-4.0 -4.0artwork -6.2 -19.3-3.2 +4.2-7.4 -9.7 -9.6 -6.0 -15.6 -7.6 -5.1 -12.7-4.0 -7.5 -11.5 -7.6 -5.6 -13.2 -8.9 -6.4 -15.3 -9.0 -6.0 -15.0Cost increase **Ordinary income** 68.3 66.4 134.7 75.9 151.2 28.6 33.6 36.3 66.5 81.2 64.5 39.2 53.7 92.9 60.1 62.1 122.3 69.2 80.3 149.5 75.3 61 95 156

Trends in Capital Investment and R&D Costs

Unit: million yen



Nine Sorting Centers

Lines for sorting foamed PS containers by color

Manually sorting into white and color





Lines for sorting transparent containers by material

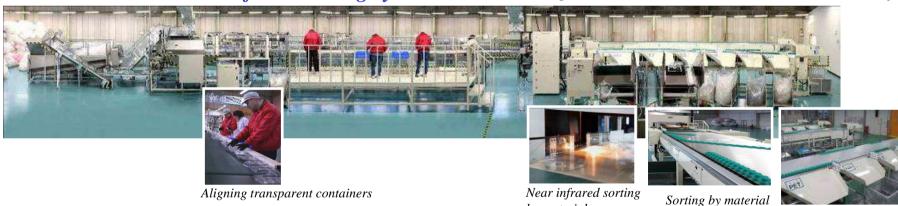
<*Nine Sorting Centers' capacity (full-time)>* PSP: 26 lines, 10,600 tons a year *Transparent containers:* 13 lines, 1,600 tons a year

Disabled employees engaged in

- Sorting foamed PS containers by color
- Aligning transparent containers

Near infrared sorting by material Transparent container materials: OPS, PET, PP, PVC, Crystar, etc.

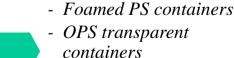
by material

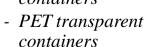






Sorting















Volume Reduction

To Recycling Plants



Three Recycling Plants

Sorting Centers





- Foamed PS Volume containers reduction Extrusion & transport - OPS transparent

- PET transparent containers

PET: 20,000 tons a year Hot water and alkali cleaning

<Total capacity of the three recycling plants> *PS*: 5,000 tons a year (full-time)

-Recycling Plant-

PS Container Recycling Line









PS Pellets

PET Flakes

PET Mechanical Recycling Line



containers





Ultra-cleaning system



removal system



TITU-









- PET bottles

Recycling operation to be established for PET transparent containers

Kanto Yachiyo Plant

Completion in July 2012

Three floors, approx. 14,500 tsubo

Building: 175 m x 105 m x 26 m (height)

1st floor: production facilities 6,300 tsubo



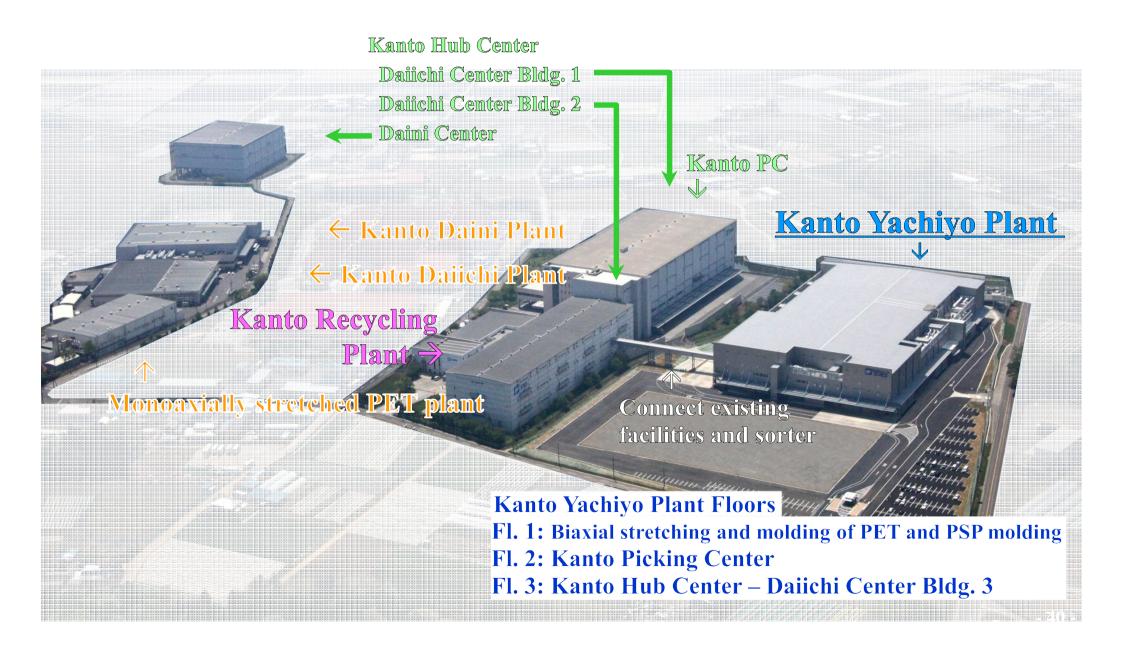








[Locations of Centers in Kanto]







April 2007

Received the Award for Excellence in the Product Division of the First Container and Packaging 3R Promotion Minister of the Environment Awards. http://www.env.go.jp/recycle/yoki/b_2_approach/



March 2009

Certified as a leading company in the employment of disabled workers by (received the "Heartful Ribbon Mark" from) the Japan Association of Employers of Persons with Severe Disabilities http://www.mhlw.go.jp/bunya/koyou/shougaisha/dl/110420-1.pdf



February 2011

Received the Gold Prize of Eco Mark Award 2010 (first Eco Mark Award) from the Japan Environmental Association.



http://www.ecomark.jp/award/award_2010.html

April 2011

Made an "Eco-First promise" to the Environment Minister as an environmentally-advanced company and was certified as an "Eco-First company." http://www.env.go.jp/guide/info/eco-first/index.html

FP Corporation