

FY2012 2nd Quarter Results Briefing

FP Corporation Nov 14,2011









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.

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• Performance Report

Head of Finance and Accounting Division **Toshio Takizaki** 4

Working Towards Medium- and Long-Term Targets

Chairman & CEO

Yasuhiro Komatsu 10

Current Performance and Efforts to Increase our Scale of Operations

President & COO

Morimasa Sato 19

Supporting Data



Performance Report

Interim Results for Fiscal 2011

Head of Finance and Accounting Division Toshio Takizaki

Sales (First half of fiscal year ending March 2012)



	2nd Quarter	(actua)				Growth	2nd Quarter	projec	ted)
Unit:million yen	Marche 2011	percentage	Fyended Marche 2012	percentage	Increase/ decrease	∕ear−on−year	rate (volume)	Fyended Marche 2012 _p	ercentage	Achevemennt rate
Trays	13,927	21.1	14,198	18.5	+ 271	102.0%	104.4%	14,214	18.4	99.9%
Lunchbox Containers	35,820	54.1	37,680	49.0	+ 1,860	105.2%	106.4%	39,700	51.4	94.9%
total	49,747	75.2	51,879	67.5	+ 2,132	104.3%	105.6%	53,914	69.9	96.2%
other products	1,630	2.5	3,878	5.0	+ 2,247	237.8%		2,420	3.1	160.3%
[Products total]	51,378	77.7	55,757	72.5	+ 4,379	108.5%		56,334	73.0	99.0%
Packaging materials	10,357	15.7	16,688	21.7	+ 6,331	161.1%		16,350	21.2	102.1%
other goods	4,416	6.7	4,436	5.8	+ 20	100.5%		4,500	5.8	98.6%
[Goods total]	14,773	22.3	21,125	27.5	+ 6,351	143.0%		20,850	27.0	101.3%
[Sales]	66,151	100.0	76,882	100.0	+ 10,731	116.2%		77,184	100.0	99.6%

Products

Increased sales of general-purpose and lightweight products, with a strong showing of new designs and new function products

- Shipments: 5.6% growth year-on-year
- Trays: Driven by the growth of general-purpose trays

Brisk sales of PET trays with strength enhanced and weight reduced by mono-axial stretching

- Lunchbox and prepared food:
 - Brisk sales earned by multi-FP heat- and cold-resistant foamed polystyrene containers
 - Strong showing from the SA series, folding and fitting-type containers, and general-purpose food packaging

Healthy sales of leak-resistant microwaveable containers (talc) and lightweight sushi and sashimi containers

■ Other products

Expansion into new markets such as egg boxes, containers for agricultural goods and film bags

- Consolidation of Dia Foods Co., Ltd., a company manufacturing and selling egg boxes and other containers for agricultural goods

Goods

Increase in handling quantity of food packaging materials

- Consolidation of Interpack Co., Ltd.

Financial Results Summary (First half of fiscal year ending March 2012)



2nd Quarter(actua)				2nd Quarter(projected)		
	Unit:million yen	Marche 2011	percentage	Fyended Marche 2012	ercentage	Increase ⁄ decrease	Year–on–year	Fyended Marche 2012	percentage	Achevemennt rate
[Ne	et sales]	66,151	100.0	76,882	100.0	+ 10,731	116.2%	77,184	100.0	99.6%
	sales of products	51,378	77.7	55,757	72.5	+ 4,379	108.5%	56,334	73.0	99.0%
	sales of goods	14,773	22.3	21,125	27.5	+ 6,351	143.0%	20,850	27.0	101.3%
[Opera	ting income]	6,621	10.0	6,587	8.6	Δ 33	99.5%	6,692	8.7	98.4%
_	ary income]	6,829	10.3	6,917	9.0	+ 87	101.3%	6,900	8.9	100.3%
[Inc cuur	come for rent year]	4,003	6.1	3,781	4.9	△ 221	94.5%	3,980	5.2	95.0%

* Considering subsidies for the employment of disabled workers

Subsidy income	253		348		+ 95	
[Operating income]	6,874	10.4	6,935	9.0	+ 61	100.9%

Streamlining: Product weight reduction, changes of materials, narrowing of product lineups and groupwide cost cutting, chiefly in production and distribution
 Sales: Sales growth of general-purpose products and lightweight products and healthy sales of new products centered on five new sheets
 Production: We took steps to improve productivity and product quality, enhanced production capacity and optimized the production base to expand demand.
 Distribution: Development of a supply system matched with demand, enhancement of distribution quality and service levels, continued reduction of distribution costs

- Extraordinary loss: Expense of 240 million yen in association with the earthquake

- 6 -

Factors Influencing Ordinary Income (First half of fiscal year ending March 2012)





Capital Investments and Research and Development Cost (First half of fiscal year ending March 2012)

		2nd Quarte	r(actual)			2nd Quarter(projected)
	Unit:million yen	Fyended Marche 2011	Fyended Marche 2012	Increase/ decrease	∕ear−on−year	Fyended Marche 2012	Achevemennt rate
C		6,214	5,782	△ 431	93.1%	6,330	91.4%
Capital investment	Tangible fixed assets	6,087	5,649	△ 438	92.8%	6,180	91.4%
nvestr	(lands only)	218	255	36	116.8%	0	
ment	Intangible fixed assets	126	133	6	105.3%	150	88.7%
amo	Depreciation and amortizaion		4,610	333	107.8%	4,820	95.6%
Rese develo	Research and development cost		492	△ 95	83.7%	470	104.7%
-	nt figures refer to all	investments, incl		procurement.			
Major capital inves♦ New Kanto Plant			(million yen)	linvestment: ¥8 500	million) Schedul	ad to commance operations	in the spring of 2012
 New Kanto Plant Recycling Improvement of collection and sorting plants and recycling plants PET Mechanical Recycling Plant 277 (Total investment in the second machine: ¥1,000 million) Scheduled to commence operations in the spring of 2012 							s in the spring of 2012
 Picking Center New Chubu 			1,187 (Tota	al investment: ¥2,217	million) Commen	nced operations in May 201	11
◆ Mold			830				
◆ IT investment			189				



Cash Flows (First half of fiscal year ending March 2012)

	2nd Quarter(actual)				
Unit:million yen	Fyended Marche 2011	Fyended Marche 2012			
CF from operating activities	5,793	6,378			
CF from investing activities	△ 4,516	△ 5,951			
Free cash flows	1,276	427			
CF from financing activites	2,343	△ 1,174			
Amount of incease/decrease of cash and case equivalents	3,615	△ 749			
Balance of cash equivalens at end of year	14,718	12,523			

Cash flows from operating activities	
Net income before taxes and other adjustments	¥ 6,591 million
Depreciation and amortization	¥ 4,610 million
Increase in trade payables	¥ 585 million
Increase in trade receivables	-¥ 1,949 million
Increase in inventory assets	-¥ 1,488 million
Corporate taxes and other payments	-¥ 2,339 million
Payments for loss on disaster	-¥ 317 million

Cash flows from investing activities Acquisition of tangible fixed assets	-¥ 5,872 million
Cash flows from financing activities	
Net increase in borrowing	¥ 1,3843 million
Payment of lease obligations	-¥ 1,352 million
Amount paid as dividends	-¥ 1,198 million



Working Towards Medium- and Long-Term Targets

Chairman & CEO Yasuhiro Komatsu



Summary of Consolidated Financial Results and Forecast for the Future









Actions for Expanding the Scale of the Company







Boost market share with five new sheets.





Six delivery centers (108,000 tsubo*) and 11 picking centers (32,000 tsubo*) nationwide



Delivering with a precision of just three delays or errors for every one million deliveries (3 ppm)



Providing high quality, efficient distribution services

Boosting cooperative purchasing and delivery based on procurement and distribution capabilities



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



Strategic Investment



🖈 A plant to be added in Chubu for launching PET recycling operations 🖈

- ✓ Planning to launch recycled PET trays
- New plants to be set up in Kanto and Fukuyama for expanding the PET recycling business



The first and second machines will have a total annual capacity of 14,000 tons.



<u> * New Kanto Plants *</u>

Construction starting in Apr. 2011, for completion in Apr. 2012 Three floors, approx. 14,200 *tsubo* (1st floor: production, 2nd floor: picking, 3rd floor: distribution and warehouse)

Production of PET biaxially stretched products
I Logic Kanto Picking Center extension

A Establishing Tohoku Picking Center A

✓ In preparation for reconstruction in the Tohoku region, the Tohoku Plant is remodeled as a picking center.

Total capital expenditure will be $\mathbf{¥12}$ bn.

in the fiscal year ending March 2012.

Working Towards Long-Term Targets





Product sales	98.5bn.	97.4bn.	104.5bn.	117.0bn. Dia Foods Co. Ltd:+3.0 bn.Increase in product sales:+5.5 bn Product price increase:+4.0 bn.	 Expanding the present market share Creating new markets M&A 	Product 200bn. Ordinary margin: 10%
 Product/mate Solution cap Procurement 	abilities t capabilities		red cape	<i>ubilities</i>		Purchased goods to Branded products
 Distribution Environment Social responsion Infrastructure 	tal manageme sibility	ent	+ M&A	<u>Takin</u>	 g on a ¥2 trillion market ★ Accelerating the development of B to B operations ★ Supporting wholesale dealers 	Goods 300bn. Ordinary margin: 5%
Goods sales	29.7bn.	27.5bn.	36.2bn.	Interpack Co., Ltd.: +6.0 bn Increase in range of goods: +1.0 bn 43.0bn.	 Cooperative purchasing Cooperative distribution Catalog sales 	
Sales	128.2bn.	124.9bn.	140. 7 bn.	160.0bn.	200bn.	500bn .
Ordinary income	9.3bn. FY2009	12.2bn. FY 2010	13.5bn. FY2011	14.9bn. FY2012(project)	<u>Management objective</u> Net income per share ¥450 ⇒ ¥500 F	Long-term target P Corporation - 18 -



Current Performance and Efforts to Increase our Scale of Operations

President & COO Morimasa Sato

Ordinary Income Projections for Fiscal 2011





First half Second half

Raw materials

Prices surged from early 2011

Product price hikes

Price hikes were slightly delayed but began to produce results from the second quarter.

 Sales volume projected to rise 7% Increased sales of general-purpose products and market share growth
 Sales of new products are set to increase
 Positive effect of mini fairs

Improvement in production and distribution

Increased sales volume and positive effects of improvement measures

<u>Group companies</u>

In addition to improvement attained by existing group companies, the group companies listed below will make a full-year contribution. -ALRight Inc.. -Interpack Co., Ltd. -Dia Foods Co., Ltd.

Strategic investment

- I Logic Chubu Picking Center May 2011
- I Logic Kanto Picking Center extension scheduled in April 2012
- New Kanto Plant scheduled in April 2012

Capital investment projections: 12.0 bn.





FP Corporation overwhelms competitors in every aspect.

Materials and Sheets

<u>PS</u>

MFP (multi FP) Heat- and cold-resistant formed sheet

Resistant to a wide range of temperatures: from <u>-40°C (cold resistance) to +110°C (heat resistance)</u> Outstanding thermal insulation: enables containers to be handled straight from the microwave unlikely to soften or deform after microwaving

<u> PET</u>

Monoaxially stretched PET

Enhanced heat resistance: +70°C Enhanced strength: enabling weight reduction

◆ Biaxially stretched PET to be released in spring 2012

Enhanced heat resistance: <u>+80°C</u>

Enhanced strength: enabling further weight reduction

<u> PP</u>

Heat-resistant transparent PP

Heat resistant to +110°C Enhanced transparency: <u>Haze value of 1.5</u>

◆ New foam

From 1.8x forming to 3.5x foaming





Features of the biaxially stretched PET

- The same heat resistance and strength as OPS products
- Outstanding material properties such as oil resistance and acid resistance
- Integrated production from sheet extrusion to molding
- Same cost as OPS



New Kanto Plant in April 2012

Five new sheets for higher market share







Technologies





★ Manufacturing products with a <u>comprehensive competitive advantage</u> in price, quality, and functions
★ <u>General technologies</u> for continued <u>cost cutting</u> and <u>functional advancement</u>

Sales



ew Product Development

Needs & Claims

Customer Visits

Information Gathering

- Selling space information
- Information on hot items
- others



- FPCO Fairs
- Product proposal meetings
- Thematic proposals
- Proposals on product development and selling space creation
- others

Information Sharing & Analysis

- Ure-Navi
- Examples of customer uses
- Examples of proposals
- others





FPCO Mini Fairs Spring 2011

In Tokyo, Nagoya, Osaka & Fukuoka in Feb.-Mar. 2011 Attracting a cumulative total of 12,400 visitors (up 32% from the previous mini fairs)

FPCO Fair 2012

February 22, 23, and 24, 2012; Tokyo International Forum **100 best practices**

Taking a comprehensive hands-on approach to gather information and to propose solutions to problems

Comprehensive Nationwide Production & Distribution Networks







Network Enhancement for Expanding Picking Operations



Approaching Packaging Materials and Supplies Markets





<u>Cut distribution costs, especially distribution costs for containers</u>





New Recycling Network

Approx. 8,000 collection points (As of the end of September 2011)



1st Cleaning

Removal of proteins

Collecting 8,350 tons of used containers using returning trucks after delivery (FY ended of March 2011)

<u>Nine sorting centers</u> -



- ★ Sorting and volume reduction of foam trays and transparent containers
- Foam trays: sorted into white ones and color ones
- Transparent containers: sorted by material
- \rightarrow <u>Volume reduction</u> after sorting
- Personnel with disabilities involved in the sorting process





PET Mechanical Recycling Plant



Volume reduction, followed by transport to recycling plants

Dewatering

Rinsing

(twice)

Three recycling plants -

2nd Cleaning

Removal of oil

* The figures on the mandatory proportion of jobs and the actual number of employees include 41 and 31 personnel, respectively, concerned with companies in business partnerships. Mandatory proportion of jobs for the disabled = number of jobs in the Group (629) / calculation standard (including part-time workers) (3,914) = 16.1%.

Recycled container sales of $\underline{\underline{¥16 bn}}$.

(FY ended of march 2011)

Gold Prize Winner in the 2011 Eco Mark Award

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

Melting &

Extrusion

As of the end of March 2011:

<u>670 employees with disabilities</u> (current number of employees: 395)

<u>Mandatory proportion of jobs for the disabled: 16.1%</u>

IJACI

Nine Sorting Centers



Lines for soring foamed PS containers by color



<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

Lines for sorting transparent containers by material Near infrared sorting by material

Aligning transparent containers

Transparent container materials: OPS, PET, PP, PVC, Crystar, etc.



Near infrared sorting by material

Sorting by material



Collection



Foamed PS containers
OPS transparent containers
PET transparent containers





Volume Reduction

To Recycling Plants

Three Recycling Plants





PET Recycling Containers + Bottles



電線大臣賞 最優秀賞

Corporate Integration



Improvement of management efficiency and market expansion



Harnessing synergy to boost products and goods sales



Large-Scale Investments

* I Logic Chubu Picking Center May 2011

Second Chubu Distribution Center

- Enhancing picking functions in the Chubu/Tokai area
- Picking area: 3,800 tsubo in total on four floors
- Warehouse area: 6,200 tsubo in total on three floors

Total investment: ¥8.5 bn.

Completion of a major production, distribution, and recycling base in Chubu

Total investment: ¥2.2 bn.

- Construction to commence in Apr. 2011 and to finish in Apr. 2012
- 14,500 *tsubo* in total on three floors

*New Kanto Plant

- State-of-the-art facility with an emphasis on the environment, energy conservation, and hygiene (e.g. rooftop garden, solar power generation, and positive pressure ventilation)
 - 1st Fl.: Production facilities (6,300 *tsubo*) PET biaxial stretching equipment PET hot plate molding equipment PSP vacuum molding equipment ← transferred from Kanto Plant I
 - 2nd Fl.: Picking (3,600 *tsubo*) Preparation for expansion of picking operations
 - 3rd Fl.: Warehouse facilities (4,600 *tsubo*) Reducing external warehousing costs Improving internal distribution efficiency

Upgrading Kanto Plant I into a state-of-the-art facility

Adding a new production base using new sheets and extending picking operations in Kanto

Kanto Plant II

Kanto Plant I

New Kanto





Features of the biaxially stretched PET

- Same heat resistance and strength as OPS products
- Outstanding material properties such as oil resistance and acid resistance
- Integrated production from sheet extrusion to molding
- Same cost as OPS











Supporting Data 1

Forecast for Fiscal Year ending March 2012


	Performance		Prospects			
Unit:million yer	Marche 2011	ercentage	Fyended Marche 2012	percentage	Increase/ decrease	∕ear−on−yea
Trays	28,045	19.9	29,500	18.4	+ 1,454	105.2%
Lunchbox Containers	71,860	51.1	79,700	49.8	+ 7,839	110.9%
total	99,906	71.0	109,200	68.3	+ 9,293	109.3%
other products	4,645	3.3	7,800	4.9	+ 3,154	167.9%
[Products total]	104,551	74.3	117,000	73.1	+ 12,448	111.9%
Packaging materials	27,292	19.4	34,000	21.3	+ 6,707	124.69
other goods	8,876	6.3	9,000	5.6	+ 123	101.49
[Goods total]	36,168	25.7	43,000	26.9	+ 6,831	118.9%
[Sales]	140,720	100.0	160,000	100.0	+ 19,279	113.7%

Outline of Plan for Account Settlement (for Fiscal Year Ending March 2012)



	Unit:million yen	Marche 2011	ercentage	Prospects Fyended Marche 2012 _p	ercentage	Increase/ decrease	(ear−on−year
[Ne	et sales]	140,720	100.0	160,000	100.0	+ 19,279	113.7%
	sales of products	104,551	74.3	117,000	73.1	+ 12,448	111.9%
	sales of goods	36,168	25.7	43,000	26.9	+ 6,831	118.9%
[Opera	ting income]	13,058	9.3	14,494	9.1	+ 1,435	111.0%
	ary income]	13,465	9.6	14,900	9.3	+ 1,434	110.7%
[Ind	come for rent year]	7,959	5.7	8,600	5.4	+ 640	108.0%



Plan for Capital Investment and Research and Development Cost

(for Fiscal Year Ending I	March 20	12) Unit:million yen	Performanc Fyended Marche 2011	Prospects Fyended Marche 2012	Increase /	
	•		12,585	12,020	decrease ∖ ∆ 565	(ear-on-year 95.5%
	npital	Tangible fixed assets	12,352	11,730	△ 622	95.0%
	investment	(lands only)	218	255	+ 36	
	nent	Intangible fixed assets	232	290	+ 57	124.5%
	Depree	ciation and ortizaion	9,316	10,030	+ 713	107.7%
		earch and pment cost	1,101	970	△ 131	88.1%

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

Major capital investments (millio	on yen)	
◆ New Kanto Plant	2,932	(Total investment: ¥8,500 million) Scheduled to commence operations in the spring of 2012
 Recycling Improvement of collection and sorting plants and recycling plants PET Mechanical Recycling Plant 		(Total investment in the second machine: ¥1,000 million) Scheduled to commence operations in the spring of 2012
◆ Picking Center New Chubu	1,187	(Total investment: ¥2,217 million) Commenced operations in May 2011
◆ Mold	1,847	
◆ IT investment	417	



Supporting Data 2

Ordinary Income Projections for Fiscal 2011

Initial projections





Ongoing Factors Influencing Ordinary Income



																		Unit: 1	00 mil	lion yen			
	41st term	42nd term	43rd term				44th term	45th term		46th term ended M 2008)			7th term ended M 2009)			48th teri led Mar	m ch 2010)		49th teri led Mar	m ch 2011)	(FY	50th tern ending M 2) (proje	March
	term	term	term	term	term	1st half	2nd half	Full year	1st half	2nd half	Full year	1st half	2nd half	Full year	1st half	2nd half	Full year	1st half	2nd half	Full year			
Ordinary income for previous year	63.1	28.6	33.6	36.3	66.5	43.4	37.8	81.2	32.0	32.5	64.5	39.2	53.7	92.9	60.1	62.1	122.2	68.3	66.4	134.7			
Impact of increase in raw material prices	-6.0	-13.8	-36.5	-10.0	-13.0	-19.0	-20.5	-39.5		-23.0	-37.0	-25.0	-	-25.0	-	-	-	-	-	-			
									Decreas material			+44.0	+34.0	+78.0	-	-	-	-	-	-			
Increase in product prices	-25.0	+7.7	+29.2		+4.0	-	+9.0	+9.0		+24.0		+25.0	-	+25.0	-	-	-	+10.0	+18.0	+28.0			
											duction	-24.0	-20.0	-44.0	-	-	-	-	-	-			
									21	nd produ re	ct price duction	-10.0	-9.0	-19.0	-	-	-	-	-	-			
										material increase	price	-6.0	-13.0	-19.0	-11.0	-12.0	-23.0	-19.0	-18.0	-37.0			
Increase in prices/ improvements to product mix		+45.0		+17.5	+5.8	+2.0	+1.0	+3.0	+4.5	+2.5	+7.0	+3.0	+3.0	+6.0	111.0	+10.5	+21.5	17.0	+10.0	+17.0			
Raw material replacement and lighter-weight products			+2.0	+8.0	+8.6	+3.0	+8.8	+11.8	+6.0	+18.5	+24.5	+14.0	+6.0	+20.0	+11.0	+10.5	+21.3	+7.0	+10.0	+17.0			
Production improvement	+2.4	-0.6	-2.0	+6.0	+8.7	+2.0	+1.0	+3.0	+0.5	+2.0	+2.5	+4.5	+5.0	+9.5	+6.0	+6.0	+12.0	+5.5	+5.0	+10.5			
Distribution improvement	+0.3	-14.0	+12.2	+5.5	+8.0	+2.5	+3.2	+5.7	+1.8	+3.2	+5.0	+4.5	+5.0	+9.5	+4.0	+4.0	+8.0	+2.0	+2.0	+4.0			
Increase in profit from group companies												+2.5	+2.5	+5.0	+2.0	+3.5	+5.5	+3.0	+2.5	+5.5			
Profit from the sale of artwork			+1.0	-1.0					+4.0		+4.0	-4.0	-	-4.0	-	-	-	-	-	-			
Cost increase	-6.2	-19.3	-3.2	+4.2	-7.4	-1.9	-7.8	-9.7	-9.6	-6.0	-15.6	-7.6	-5.1	-12.7	-4.0	-7.5	-11.5	-7.6	-5.9	-13.5			
Ordinary income	28.6	33.6	36.3	66.5	81.2	32.0	32.5	64.5	39.2	53.7	92.9	60.1	62.1	122.3	68.3	66.4	134.7	69.2	80	149			

Trends in Capital Investment and R&D Costs



	FY ended March 2003	FY ended March 2004	FY ended March 2005	FY ended March 2006	FY ended March 2007	FY ended March 2008	FY ended March 2009	FY ended March 2010	FY ended March 2011	Plan for FY ending March 2012
Due du stie e	Ya <mark>magat</mark>	a Plant			Shimodate Daini Pl	ant		Taiyo Kosan Nihon	Pearl Dia	Foods
Production								Food cont	ainer AI Right	
					Chu	ıbu Daini Plant	Xyushu Daini Plant	Tuc	ilities okkaido Plant	New Kanto Pla
							:	Strengthe	extension ening of transparent co	ntainers
	Fast	Japan Hub Center			Kanta Va	chiyo Center		Buongan	ing of damparent co	
Distribution	East				Kanto I a	entyo Center	New	Fu <mark>kuyama Picking Cen</mark>	ter	
		Kyushu HC							Ne <mark>w Chubu Picking C</mark>	enter
		Kansai PC								Kanto PC extens
		Hokkaido I	IC			Shir	Hokkaido HC		Improving th	ne distribution network
							NT-4			
Recycling				Chul	bu, Tohoku & Kyushu Ro	ecycling Plants	Inatio	nwide expansion of con Equipment rene	wal of cleaning lines	
								Ch	ubu Recycling Plant	
								Construction of a new	w recycling network	1
									Chubu PET Me	chanical Recycling Plant
										PET recycling operati
Other investments and					Tokai HC	Head Office Land	& building in Fukuya	na	Yuka Shoji	
costs						Land for N	New Kanto Plant	and & building in Chub	u Interpa	<mark>ck</mark>
Capital investment	7,096	5,037	2,742	2,394	9,885	10,909	13,007	9,090	12,585	12,020
Tangible	6,138	4,248	2,621	2,156	9,523	10,655	12,166	8,827	12,352	11,730
Intangible	958	789	120	238	362	254	841	263	233	255
Figures for molds only	780	460	436	550	771	609	1,892	1,507	1,833	1,847
Lease procurement of molds	937	800	983	1,440	1,533	1,581	(1,274)	(82)	(0)	(0)
Depreciation	3,339	4,210	4,134	3,965	4,194	4,742	8,467	8,461	9,316	10,030
and amortization	0,007	.,0	.,	2,235	Depreciati	on and amortization	1 1 7 9 5	5,091	· · ·	7,470
						tandard (Reference)		5,091	6,324	/,4/0
Research and development	654	628	689	751	895	913	965	1,035	1,101	970
	FY ended	FY ended	Plan for FY							

FP Corporation - 43 -

Impact of Fluctuations in Raw Material Prices







Breakdown of Products According to Material



FP Corporation - 46 -

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Information on the Facility Tour



We are accepting applications for a **facility tour.**

☆ Sorting center

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

☆ Recycling plant

- PS container recycling
- PET container recycling

I Logic Chubu Picking Center Chubu Distribution Center II

☆Chubu Plant II

- PSP (foamed PS) container production

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

- The closest station is Gifu Hashima Station on JR Central Lines.
- You can arrange a tour at a convenient time for you.
- A tour takes around three hours.
- Contact Kodama at the Corporate Planning Department (03-5325-7756).



I Logic Chubu Picking Center Chubu Distribution Center II







障害者雇用優良企業認証状

障害者雇用優良企業 厚生労働省201

Bilasosh Milasosh

April 2007 Received th

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 environmentallyadvanced company and was certified as an "Eco-First company." http://www.env.go.jp/guide/info/eco-first/index.html