

FY2012 Financial Results

FP Corporation May 14,2012









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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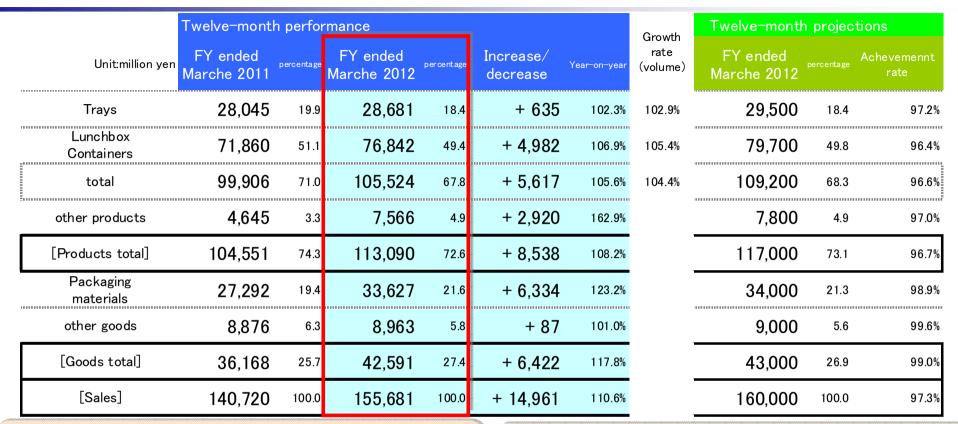


Performance Report

Accumulated Total for the Fiscal Year Ended March 31, 2012

Head of Finance and Accounting Division Toshio Takizaki

Sales (for FY Ended March 2012)



Products

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

- Shipments: 4.4% growth year on year
- Product price:Impact of increase in product price implemented in the second quarter is ¥3.2 billion
- Trays: Increased sales of general-purpose trays Strong sales of PET trays with strength enhanced and weight reduced by monoaxial stretching
- · Lunchbox and prepared food containers:
- Strong sales of multi FP heat- and cold-resistant foamed polystyrene containers Strong showing from the SA-Series fastening lid containers and general-purpose food packaging

Strong sales of leak-resistant microwavable containers (talc) and lightweight sashimi and sushi containers

■ Other products

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

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

Commodities

Increased amount of food packaging materials to be sold

• Consolidation of Interpack Co., Ltd., a packing material wholesaler

建大臣曾 昌乐者

Financial Results Summary (for FY Ended March 2012)



| | Twelve-month | Twelve-mont | h projec [.] | tions | | | | | |
|------------------------------|-------------------------|-------------|-------------------------|------------|-----------------------|--------------|----------------------------|------------|---------------------|
| Unit:million yer | FY ended Marche 2011 | percentage | FY ended Marche 2012 | percentage | Increase/ decrease | Year-on-year | FY ended Marche 2012 | percentage | Achevemennt rate |
| [Net sales] | 140,720 | 100.0 | 155,681 | 100.0 | + 14,961 | 110.6% | 160,000 | 100.0 | 97.3% |
| sales of products | 104,551 | 74.3 | 113,090 | 72.6 | + 8,538 | 108.2% | 117,000 | 73.1 | 96.7% |
| sales of goods | 36,168 | 25.7 | 42,591 | 27.4 | + 6,422 | 117.8% | 43,000 | 26.9 | 99.0% |
| [Operating income] | 13,058 | 9.3 | 14,221 | 9.1 | + 1,162 | 108.9% | 14,494 | 9.1 | 98.1% |
| [Ordinary income] | 13,465 | 9.6 | 14,951 | 9.6 | + 1,486 | 111.0% | 14,900 | 9.3 | 100.3% |
| [Income for cuurent year] | 7,959 | 5.7 | 8,093 | 5.2 | + 134 | 101.7% | 8,600 | 5.4 | 94.1% |

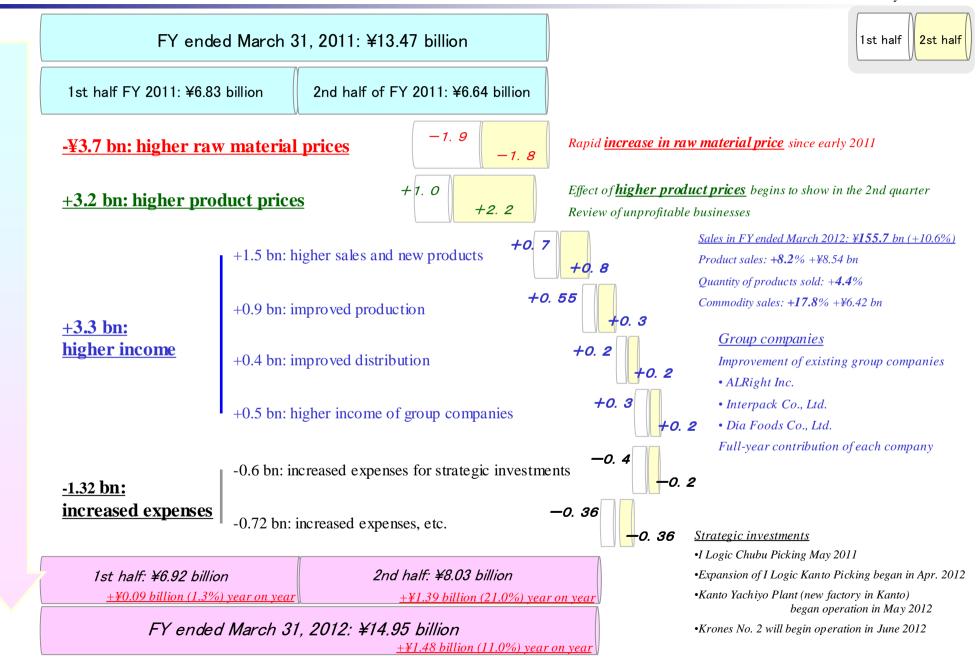
* Considering subsidies for the employment of disabled workers included in non-operating income.

| Subsidy income | 496 | | 611 | | + 115 | |
|--------------------|--------|-----|--------|-----|---------|--------|
| [Operating income] | 13,554 | 9.6 | 14,832 | 9.5 | + 1,278 | 109.4% |

Streamlining:
 Product weight reduction, changes of materials, narrowing of product lineups and group-wide cost cutting, chiefly in production and distribution
 Sales:
 Sales growth of general-purpose products and lightweight products and strong sales of new products centered on five new sheets
 Production:
 Improved productivity and product quality and increased production capacity and optimized production facilities to accommodate increased demand
 Distribution:
 Extraordinary loss:
 Expense of 240 million yen in association with the earthquake

Factors Influencing Ordinary Income (for FY Ended March 2012)

In billion yen



Capital Investments and Research and Development Cost (for FY Ended March 2012)



| | | Twelve-month pe | erformance | | | Twelve-month pro | ojections |
|---------|--------------------------------|-------------------------|-------------------------|-----------------------|--------------|-------------------------|---------------------|
| | Unit:million yen | FY ended Marche 2011 | FY ended Marche 2012 | Increase/ decrease | Year-on-year | FY ended Marche 2012 | Achevemennt rate |
| Capita | | 12,585 | 12,423 | △ 162 | 98.7% | 12,020 | 103.4% |
| ital in | Tangible fixed assets | 12,352 | 12,093 | △ 259 | 97.9% | 11,730 | 103.1% |
| ivest | (lands only) | 218 | 403 | 184 | | 255 | |
| ment | Intangible fixed assets | 232 | 329 | 96 | 141.6% | 290 | 113.4% |
| | preciation and amortizaion | 9,316 | 9,728 | 412 | 104.4% | 10,030 | 97.0% |
| | Research and velopment cost | 1,101 | 1,051 | △ 49 | 95.5% | 970 | 108.4% |

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

| lajor capital investments (| million yen) | |
|--|--------------|---|
| Kanto Yachiyo Plant (new Kanto plant) Improvement of recycling plants | 2,980 | (Total investment: ¥8,700 million) began operation in May 2012 |
| Collection and sorting, PSP recycling | 631 | |
| PET recycling | 436 | PET Mechanical Recycling Plant No. 2 (investment: ¥680 million) scheduled to begin operation in June 2012 |
| Picking Center New Chubu | 1,187 | (Total investment: ¥2,217 million) began operation in May 2011 |
| ♦ Molds | 1,945 | |
| ♦ IT investment | 511 | |

Cash Flows (for FY Ended March 2012)



| Twelve-month performance | | |
|---|---|---|
| FY ended Marche 2011 | FY ended Marche 2012 | |
| 14,291 | 16,240 | |
| △ 8,201 | △ 9,508 | |
| 6,089 | 6,732 | |
| △ 3,919 | △ 6,095 | |
| 2,170 | 636 | |
| 13,273 | 13,909 | |
| 4,569 million yenNet decrease9,728Payment of le2,662Amount paid | in borrowings -1,077 milli ase obligations -2,611 | lion yen |
| 2,297 4,942 Cash and cas Up 636 mi (consolidar | llion yen from the end of the previous year | |
| 92524 | FY ended Marche 2011 14,291 △ 8,201 △ 8,201 6,089 △ 3,919 2,170 13,273 ,569 million yen ,728 ,662 ,785 ,297 ,942 | FY ended Marche 2011 FY ended Marche 2012 14,291 16,240 \triangle 8,201 \triangle 9,508 6,089 6,732 \triangle 3,919 \triangle 6,095 2,170 636 13,273 13,909 ,569 million yen ,728 ,662 ,785 ,297 Net decrease in borrowings -1,077 mill Payment of lease obligations -2,611 Amount paid as dividends -1,077 mill -2,398 ,662 ,785 ,297 Cash and cash equivalents Up 636 million yen from the end of the previous year (consolidated) Up 636 million yen from the end of the previous year |

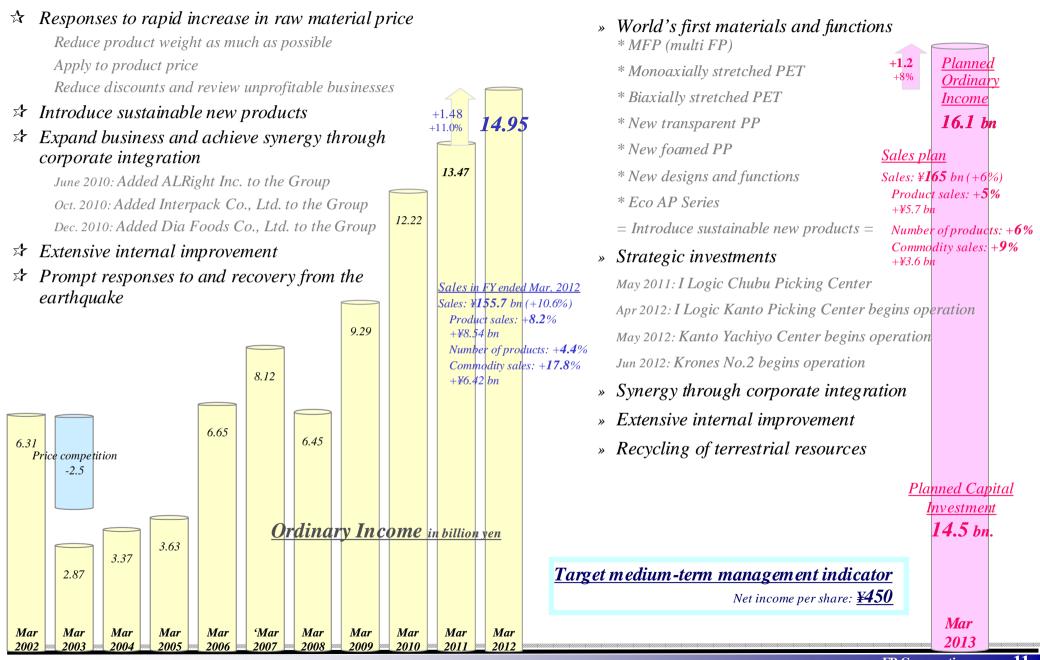


Working Towards Medium- and Long-Term Targets

Chairman & CEO Yasuhiro Komatsu

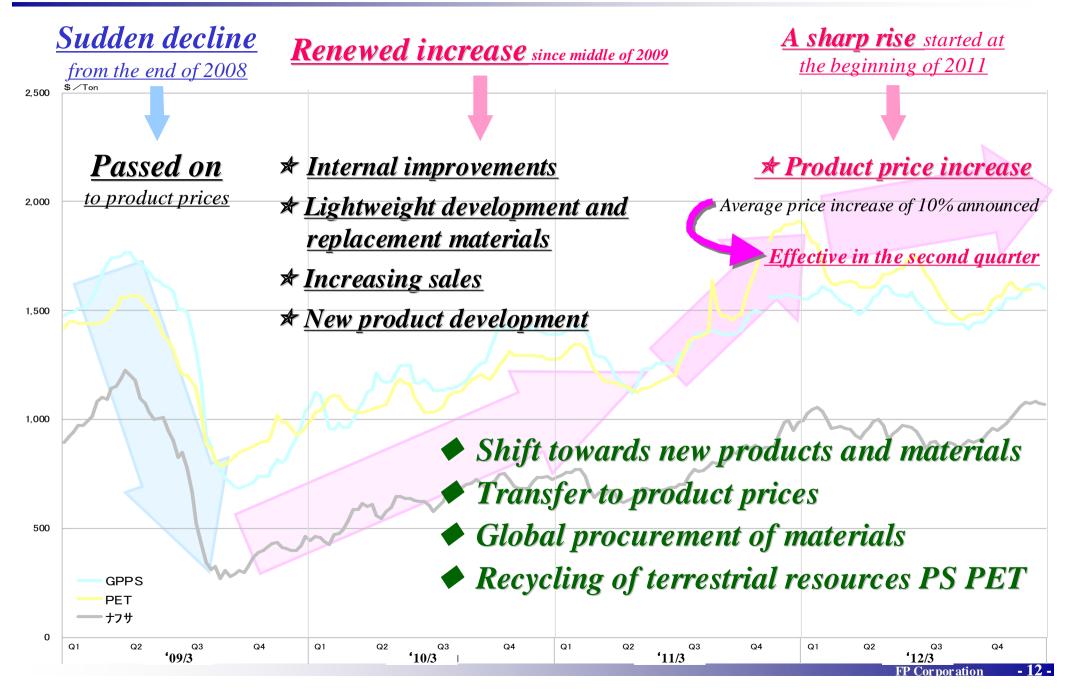


Summary of Consolidated Financial Results and Forecast for the Future



FP Corporation - 1

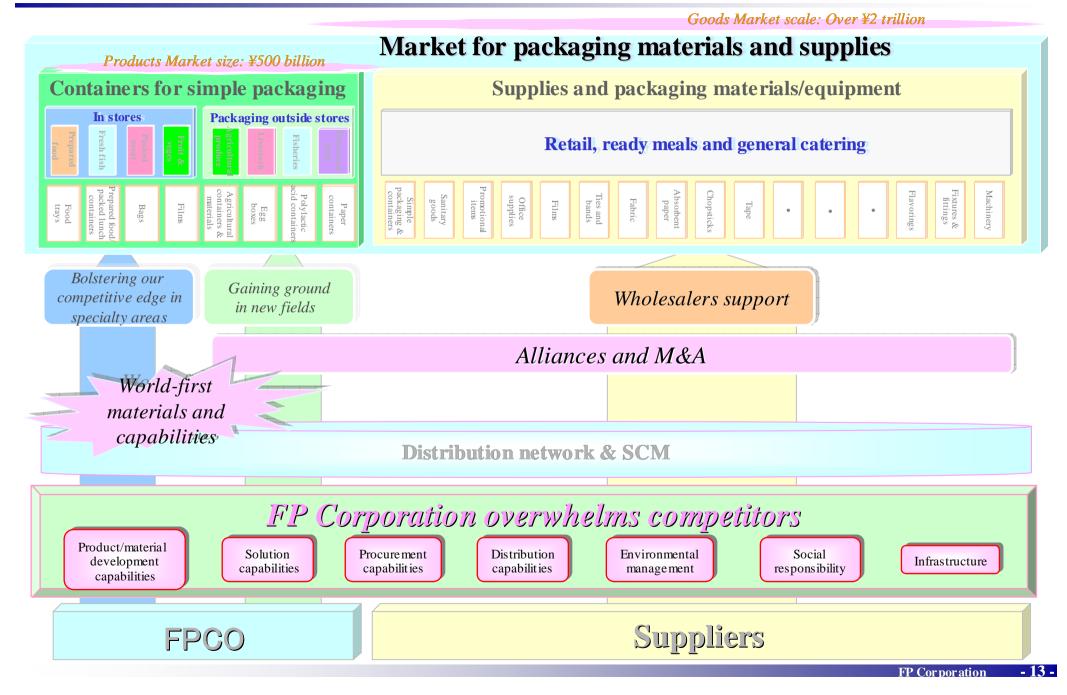




Actions for Expanding the Scale of the Company







Product Strategy Expanding our share of a ¥500 billion market



Increase market share using five **new sheets** + *a*



PSP: foamed polystyrene OPS: transparent polystyrene PET: polyethylene terephthalate PP: polypropylene

Introduced <u>1,800</u> types of new products during the year



February 22, 23, and 24, 2012 at Tokyo International Forum

12,000 visitors



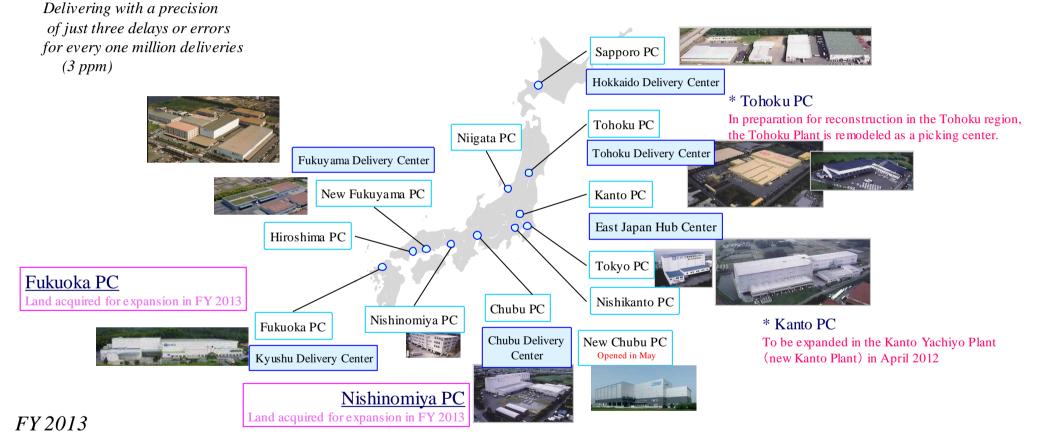
- 14 -FP Corporation

Efforts to enlarge the packaging materials and supplies market to 2 trillion yen



Six delivery centers (108,000 tsubo*) and 11 picking centers (35,000 tsubo*) nationwide

Providing high quality, efficient distribution services

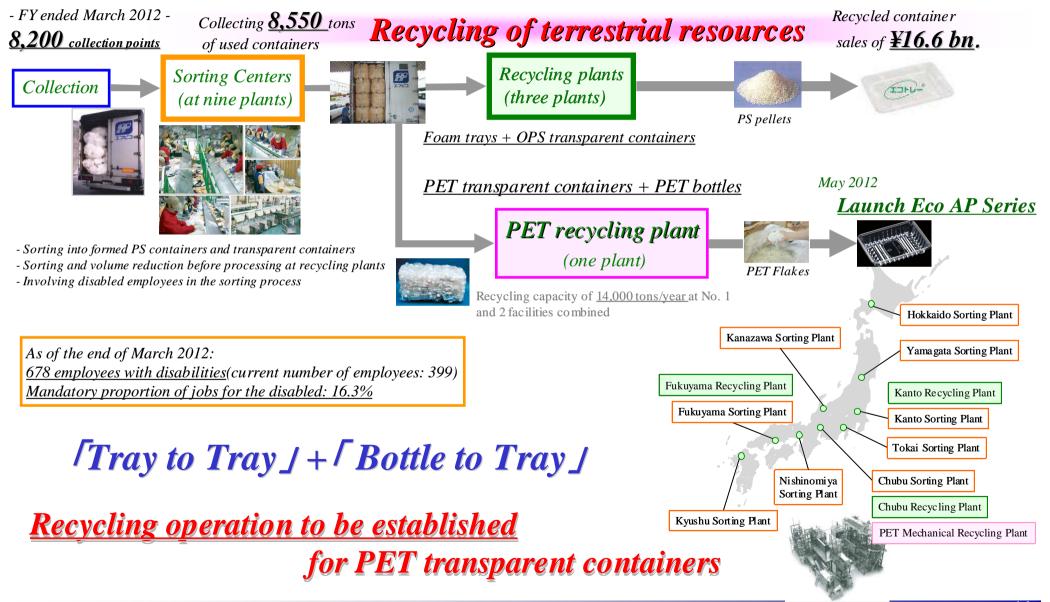


Total area of 158,000 tusbo (equivalent to 10 Tokyo Domes)

<u>Boosting cooperative purchasing and delivery</u>

based on procurement and distribution capabilities

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



Strategic Investment





States Expansion of recycling business

- ✓ In May 2012, Eco AP Series is launched
- \checkmark In June 2012, second PET recycling plant begins operation in Chubu
- ✓ More plants expected to be built in Kanto and Fukuyama to expand PET recycling business

A Expansion of picking centers

- ✓ Land acquired for expansion of Nishinomiya Picking Center and Fukuoka Picking Center for building in next year
- ✓ Tohoku Plant is reformed into a picking center in preparation for reconstruction of Tohoku region

Renewal of Dia Foods facilities

Total capital investment of ± 14.5 billion is planned for FY ending March 2013

Foundation of Kanto Yachiyo Plant

Construction began in April 2011 and completed in April 2012 Three floors, approx. 14,500 tsubo (1st floor: production. 2nd floor: picking, 3rd floor: warehouse)

Total investment: \$8.7 bn

- ✓ In April 2012, distribution function begins operation
- ✓ In June 2012, production of biaxially stretched PET products begins

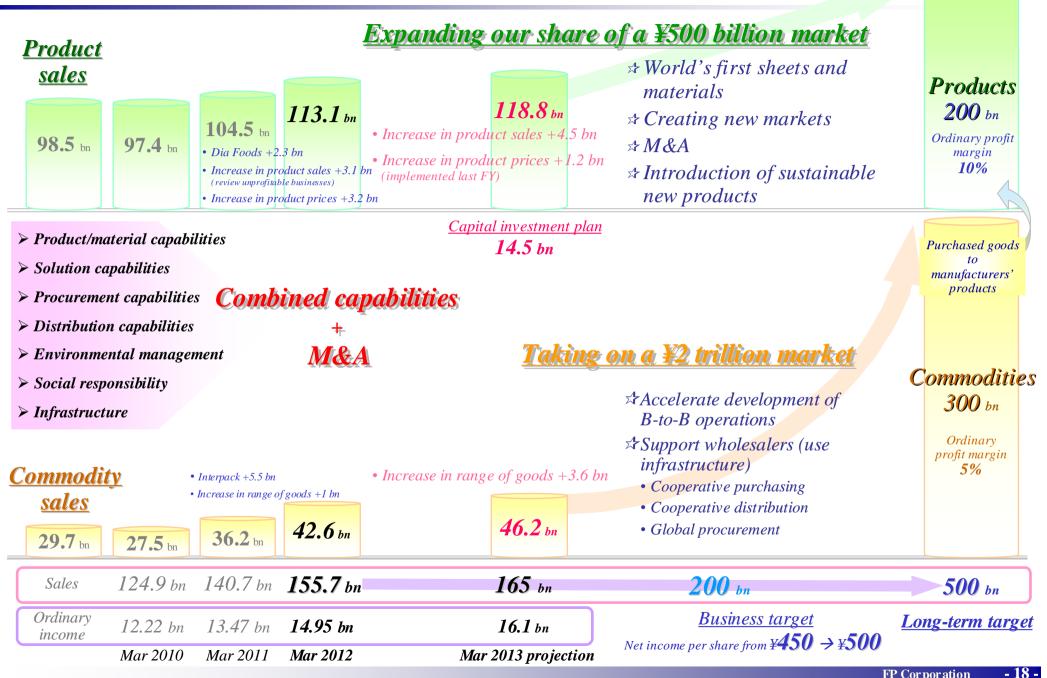
Official name of the new Kanto plant is Kanto Yachiyo Plant.

PET recycling has capacity of 14,000 tons/year



¥1.5 bn for land acquisition, etc.

Working Towards Long-Term Targets





Current Performance and Efforts to Increase our Scale of Operations

President & COO Morimasa Sato

Outline of Plan for Account Settlement (for Fiscal Year Ending March 2013)



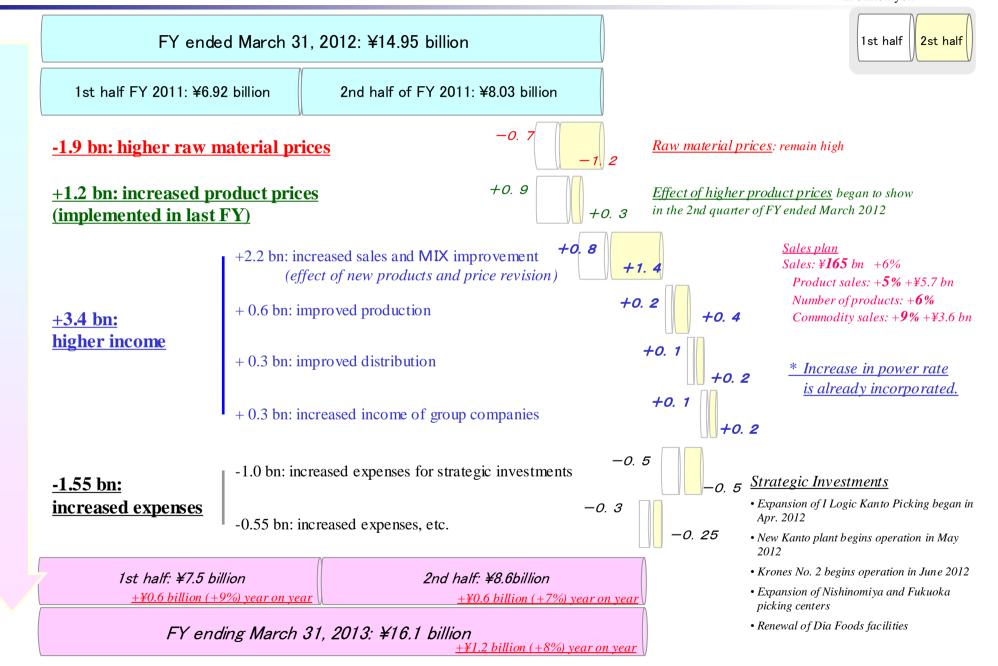
| Performance | | | Projected | | | | | | |
|------------------------------|-------------------------|------------|-------------------------|------------|-----------------------|--------------|-------------|------------|--------------|
| Unit:million yen | FY ended Marche 2012 | percentage | FY ended Marche 2013 | percentage | Increase/ decrease | Year-on-year | Medium-term | percentage | Year-on-year |
| [Net sales] | 155,681 | 100.0 | 165,000 | 100.0 | + 9,318 | 106.0% | 81,300 | 100.0 | 105.7% |
| sales of products | 113,090 | 72.6 | 118,800 | 72.0 | + 5,709 | 105.0% | 58,600 | 72.1 | 105.1% |
| sales of goods | 42,591 | 27.4 | 46,200 | 28.0 | + 3,608 | 108.5% | 22,700 | 27.9 | 107.5% |
| [Operating income] | 14,221 | 9.1 | 15,890 | 9.6 | + 1,668 | 111.7% | 7,400 | 9.1 | 112.3% |
| [Ordinary income] | 14,951 | 9.6 | 16,100 | 9.8 | + 1,148 | 107.7% | 7,500 | 9.2 | 108.4% |
| [Income for cuurent year] | 8,093 | 5.2 | 9,420 | 5.7 | + 1,326 | 116.4% | 4,380 | 5.4 | 115.8% |

* Considering subsidies for the employment of disabled workers included in non-operating income.

| Subsidy income | 611 | | | | | | | | |
|------------------|---|----------------|-----------------------|------------|------------------------|-------------------------|---------------------|----------------|-------------|
| [Operating incon | ne] 14,832 | 9.5 | 15,890 | 9.6 | + 1,058 | 107.1% | 7,400 | 9.1 | 107.4% |
| Sales: | We are aiming to increa. We intend to fully use the | | | | | | narkets. | | |
| Technologies: | We will install state-of-t lightweight products, pr | | | | | | ough initiatives su | ich as develoj | oing |
| Production: | We will improve produc | tivity and pro | duct quality, increas | se produc | tion capacity, and opt | imize production fac | ilities to accommo | date increase | d demand |
| Distribution: | We will continue to improve our distribution network to reduce total costs and improve quality in the overall distribution process in preparation for growth in demand for picking. | | | | | | | | |
| Environment: | We will strive for furthe to voluntary collection of | | | ety by pro | moting our new activ | ities (voluntary colled | ction of transparer | t containers) | in addition |

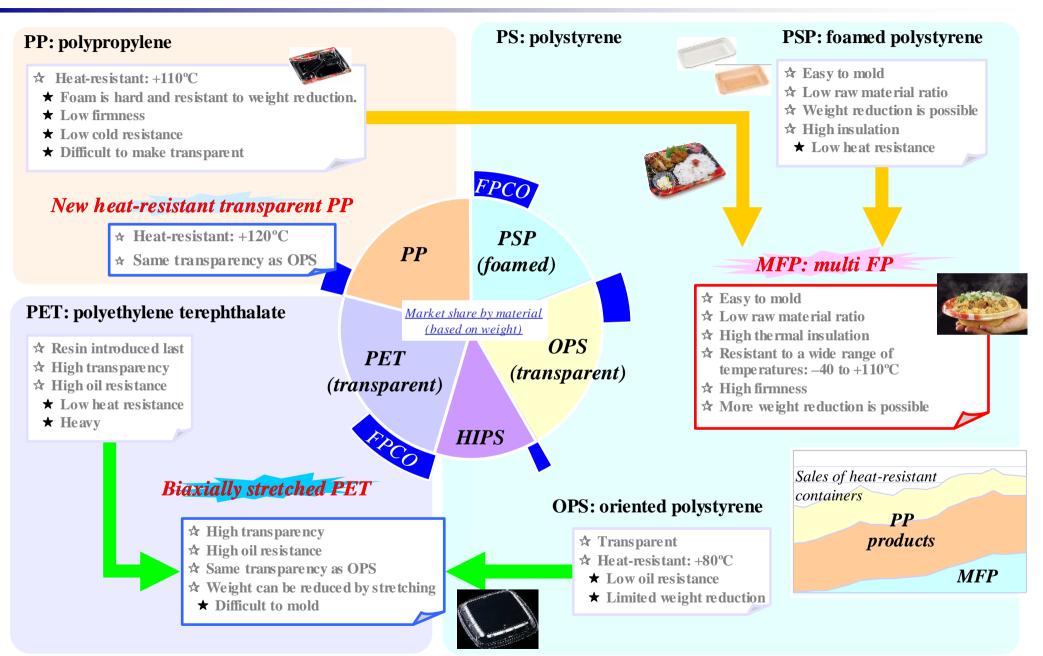
Ordinary Income Projections for Fiscal 2013

In billion yen



World's First Sheets and Materials









- (1) MFP (multi FP) Heat- and cold-resistant formed sheet
- **(2)** Monoaxially stretched **PET**
- **3** Biaxially stretched PET



- *(4)* Heat-resistant transparent *PP*
- **5** New foam **PP** containers

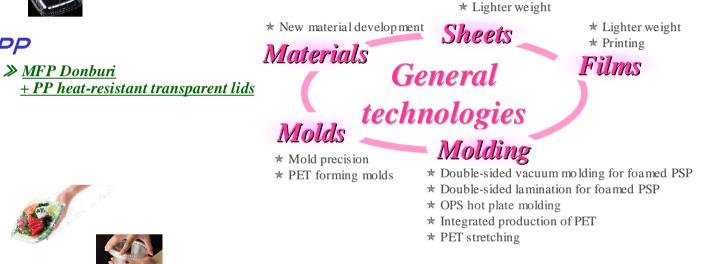


- Non-slip
- **Reusable**
- <u>Reduce operational cost</u>



★ Donburi Project ★ Use of MFP remnants





* Further enhancing the competitiveness of general-purpose products *

* Manufacturing products with a comprehensive competitive advantage in price, quality, and functions *** General technologies** for continued **cost cutting** and **functional advancement**

⁽²⁾ Eco AP Series launched in Mav



Sales and Development



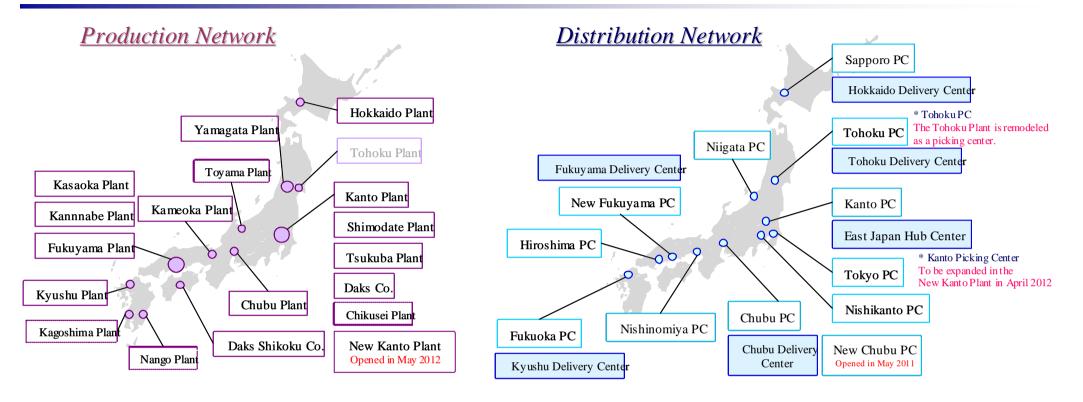


information and to propose solutions to problems

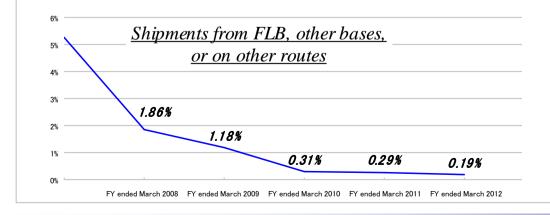
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Comprehensive Nationwide Production & Distribution Networks





Aim for production at bases A



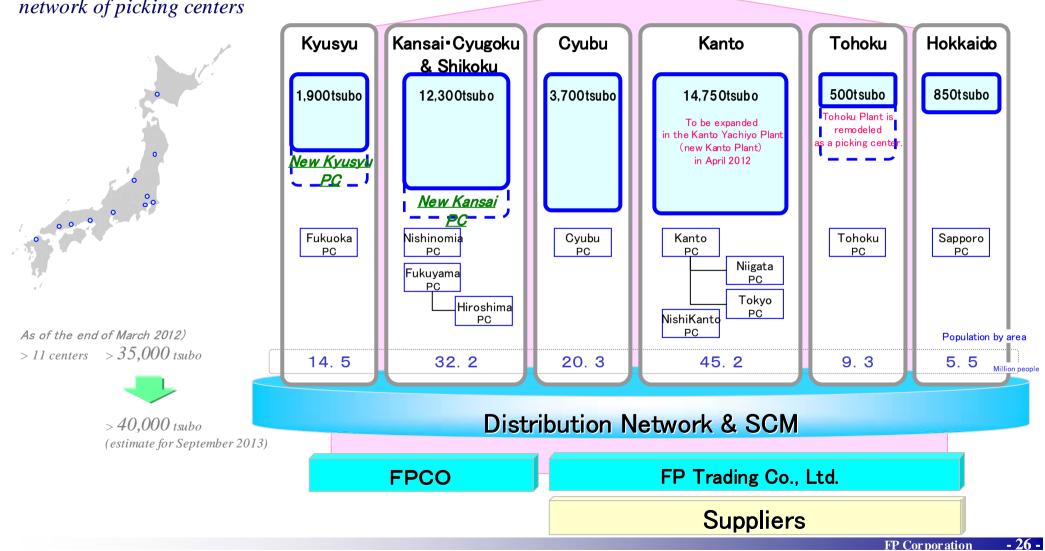
| Avg. for FY end | ed March 2012 |
|---|-------------------------------|
| FLB (general-purpose trays) | |
| Ratio of production in demand regions: Ratio of internal transportation: | <u>97.07%</u> <u>2.75%</u> |
| Ratio of shipments from other bases or on other routes: | <u>0.19%</u> |



Network Enhancement for Expanding Picking Operations

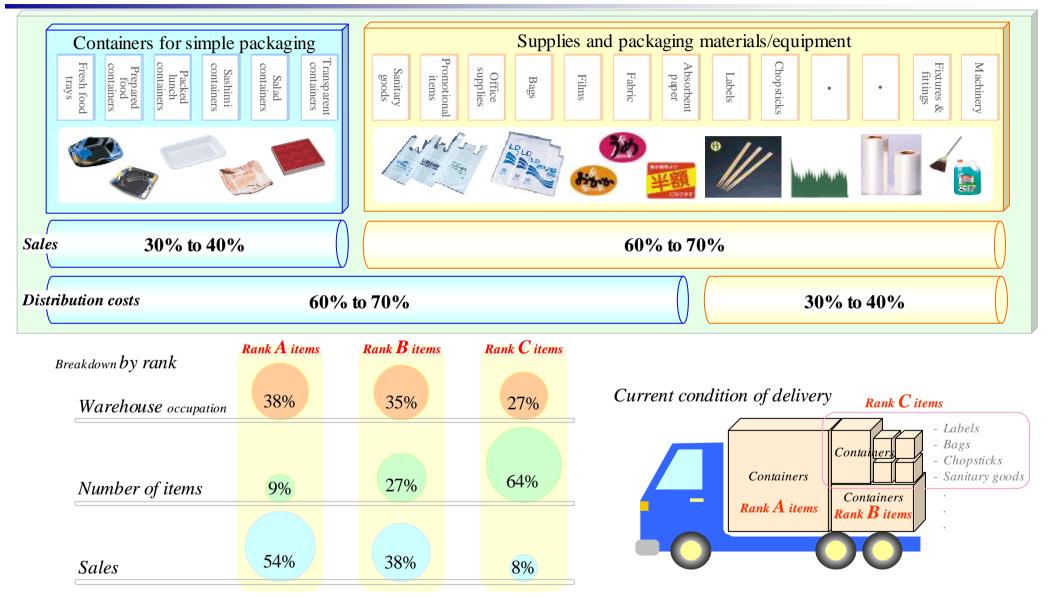
Packaging Materials & Supplies Market

A comprehensive nationwide network of picking centers

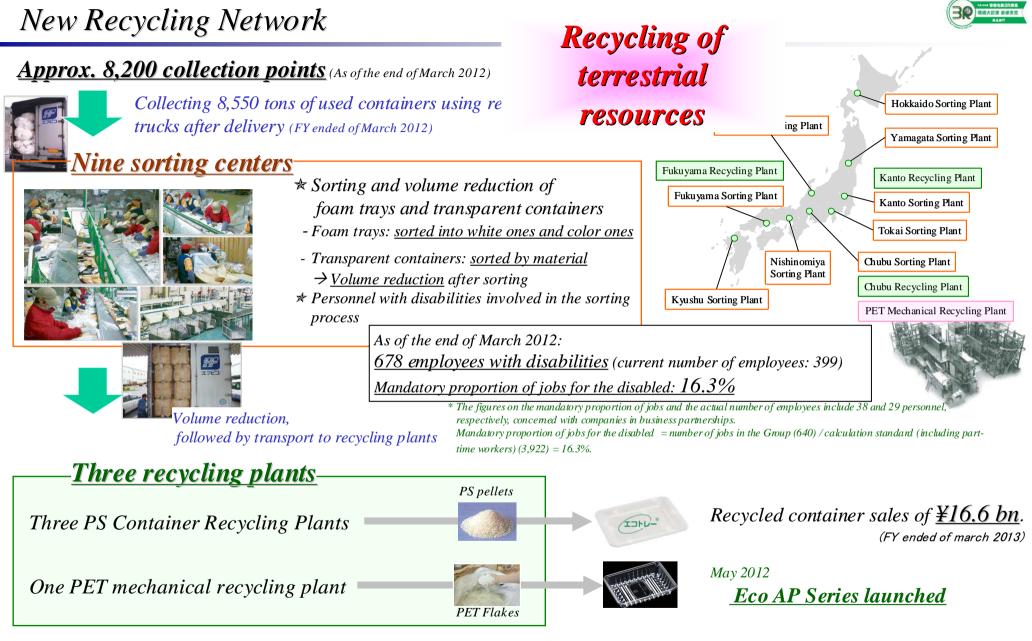


Approaching Packaging Materials and Supplies Markets





Cut distribution costs, especially distribution costs for containers



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

Kanto Yachiyo Plant (new Kanto plant)

↑ Connect existing facilities and sorter

Existing building

(2nd distribution)

Kanto Yachiyo Plant



Total investment: ¥8.7 bn

Three floors, approx. 14,500 tsubo 1st floor: production facilities 6,300 tsubo

PET biaxial stretching equipment PET hot plate molding equipment PSP vacuum molding equipment 2nd floor: picking 3,500 tsubo 3rd floor: warehouse facilities 4,500

tsubo Reducing external warehousing costs

Improving internal distribution efficiency



Biaxially stretched PET sheet extrusion line: 93 meters in total

Distribution facilities



Expansion of production base for biaxially stretched PET products and Kanto picking center

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

PET Mechanical Recycling Plant

☆ 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).



You are also invited to our Kanto Yachiyo Plant (new Kanto plant)









Supporting Data 1

Sales Plan (for Fiscal Year Ending March 2013)



| | Performance | Projected | | | | | | | |
|------------------------|--------------------------------------|------------|-------------------------|------------|-----------------------|--------------|-------------|------------|--------------|
| Unit:million yen | FY ended Marche 2012 [°] | percentage | FY ended Marche 2013 | percentage | Increase/ decrease | Year−on−year | Medium-term | percentage | Year-on-year |
| Trays | 28,681 | 18.4 | 29,660 | 18.0 | + 978 | 103.4% | 14,720 | 18.1 | 103.7% |
| Lunchbox Containers | 76,842 | 49.4 | 81,400 | 49.3 | + 4,557 | 105.9% | 39,960 | 49.2 | 106.0% |
| total | 105,523 | 67.8 | 111,060 | 67.3 | + 5,535 | 105.2% | 54,680 | 67.3 | 105.4% |
| other products | 7,566 | 4.9 | 7,740 | 4.7 | + 173 | 102.3% | 3,920 | 4.8 | 101.1% |
| [Products total] | 113,090 | 72.6 | 118,800 | 72.0 | + 5,709 | 105.0% | 58,600 | 72.1 | 105.1% |
| Packaging materials | 33,627 | 21.6 | 37,000 | 22.4 | + 3,372 | 110.0% | 18,170 | 22.3 | 108.9% |
| other goods | 8,963 | 5.8 | 9,200 | 5.6 | + 236 | 102.6% | 4,530 | 5.6 | 102.1% |
| [Goods total] | 42,591 | 27.4 | 46,200 | 28.0 | + 3,608 | 108.5% | 22,700 | 27.9 | 107.5% |
| [Sales] | 155,681 | 100.0 | 165,000 | 100.0 | + 9,318 | 106.0% | 81,300 | 100.0 | 105.7% |

Products

- We are aiming to increase shipment volume by 6% year on year
- We intend to increase our share of existing markets through initiatives such as developing lightweight products, promoting alternative materials, and developing new materials and functions.
- We seek to grow the market through application development.
- We will launch the Eco AP Series (recycled products)

Commodities

• We will maximize the use of the group's distribution network and increase the volume of commodities sold

Outline of Plan for Account Settlement (for Fiscal Year Ending March 2013)



| | Performanc | е | Projected | | | | | | |
|------------------------------|-------------|------------|-------------------------|------------|-----------------------|--------------|-------------|------------|--------------|
| Unit:million yer | Marche 2012 | percentage | FY ended Marche 2013 | percentage | Increase/ decrease | Year-on-year | Medium-term | percentage | Year-on-year |
| [Net sales] | 155,681 | 100.0 | 165,000 | 100.0 | + 9,318 | 106.0% | 81,300 | 100.0 | 105.7% |
| sales of products | 113,090 | 72.6 | 118,800 | 72.0 | + 5,709 | 105.0% | 58,600 | 72.1 | 105.1% |
| sales of goods | 42,591 | 27.4 | 46,200 | 28.0 | + 3,608 | 108.5% | 22,700 | 27.9 | 107.5% |
| [Operating income] | 14,221 | 9.1 | 15,890 | 9.6 | + 1,668 | 111.7% | 7,400 | 9.1 | 112.3% |
| [Ordinary income] | 14,951 | 9.6 | 16,100 | 9.8 | + 1,148 | 107.7% | 7,500 | 9.2 | 108.4% |
| [Income for cuurent year] | 8,093 | 5.2 | 9,420 | 5.7 | | 116.4% | 4,380 | 5.4 | 115.8% |

* Considering subsidies for the employment of disabled workers included in non-operating income.

| Subsidy income | | 611 | | | | | | | | |
|------------------|---|--------------|--------------|---|-----------|--|-------------------------|---------------------|---------------|-------------|
| [Operating incon | ne] 14 | ,832 | 9.5 | 15,890 | 9.6 | + 1,058 | 107.1% | 7,400 | 9.1 | 107.4% |
| Sales: | | | | | | p applications in orde the volume of produc | | narkets. | | |
| Technologies: | | | | | | and promote technolong new materials and | | ough initiatives su | ch as develop | oing |
| Production: | We will improve | e productivi | ity and prod | luct quality, increas | e product | tion capacity, and opt | imize production fac | lities to accommo | date increase | d demand |
| Distribution: | We will continue to improve our distribution network to reduce total costs and improve quality in the overall distribution process in preparation for growth in demand for picking. | | | | | | | | | |
| Environment: | | | | to a recycling sociestyrene food trays. | ty by pro | moting our new activi | ities (voluntary colled | tion of transparen | t containers) | in addition |

Plan for Capital Investment and Research and Development Cost (for Fiscal Year Ending March 2013)



| | | Performance | Projected | | | | |
|------------|--------------------------------|-------------------------|-------------------------|-----------------------|--------------|-------------|--------------|
| | Unit:million yen | FY ended Marche 2012 | FY ended Marche 2013 | Increase/ decrease | Year-on-year | Medium-term | Year-on-year |
| Capital | | 12,423 | 14,500 | + 2,076 | 116.7% | 12,100 | 209.2% |
| | Tangible fixed assets | 12,093 | 14,100 | + 2,006 | 116.6% | 11,900 | 210.6% |
| vest | (lands only) | 403 | 1,100 | + 696 | | 11,100 | |
| investment | Intangible fixed assets | 329 | 400 | + 70 | 121.2% | 200 | 149.7% |
| De | epreciation and amortizaion | 9,728 | 10,350 | + 621 | 106.4% | 4,930 | 106.9% |
| | Research and velopment cost | 1,051 | 1,090 | + 38 | 103.6% | 540 | 109.7% |

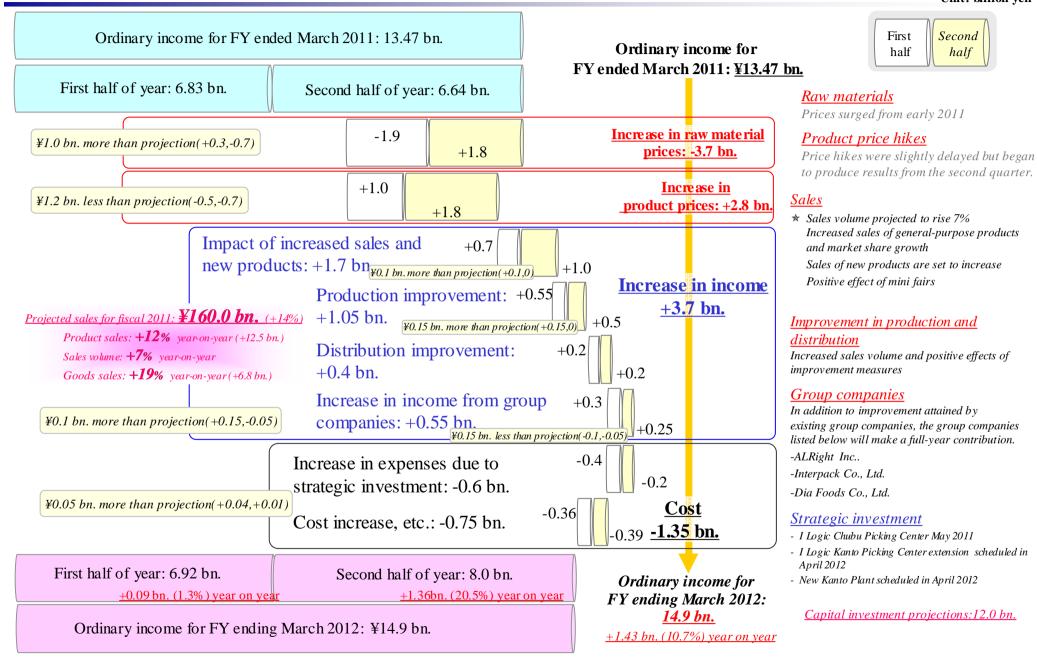
* Capital investment figures refer to all investments, including leasing and procurement.

| Major capital investments | (million yen) | |
|--|---------------|--|
| ◆ Kanto Yachiyo Plant (new Kanto plant) | 2,932 | (Total investment: ¥8,700 million) began operation in May 2012 |
| One PET mechanical recycling plant | 1,000 | PET mechanical recycling plant 2nd machine (amount invested: ¥680 million) scheduled to begin operation in June 2012 |
| New Kansai picking center | 1,233 | (Total investment: ¥3,500 million) scheduled to begin operation in Oct. 2013 |
| New Kyushu warehouse: | 272 | (Total investment: ¥1,960 million) scheduled to begin operation in June 2013 |
| ◆ Molds | 1,691 | |
| ◆ IT investment | 717 | |

Ordinary Income Projections for Fiscal 2012



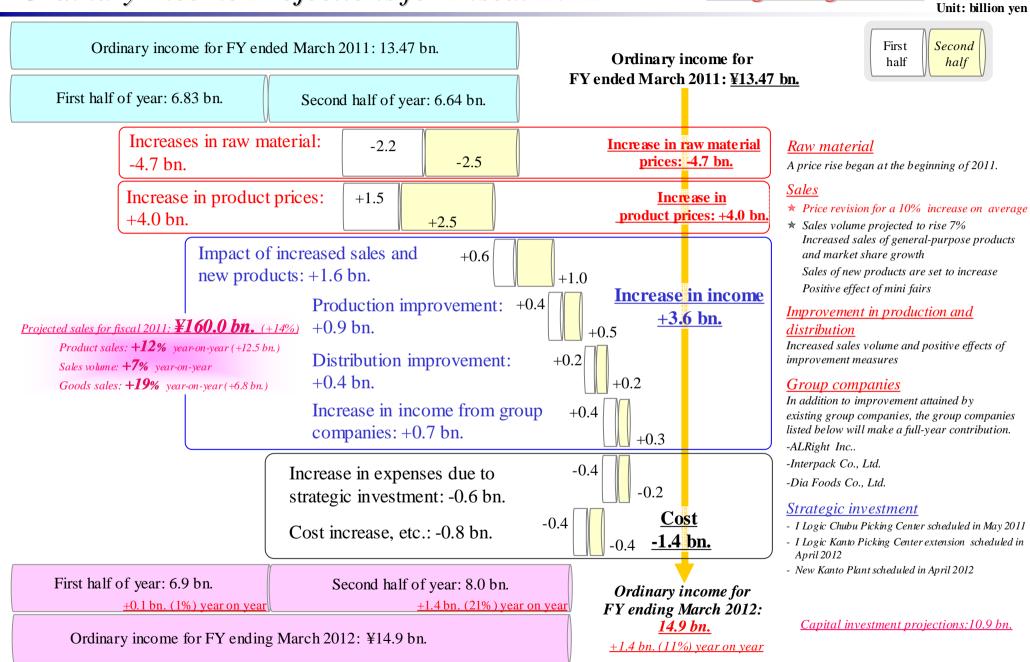




Ordinary Income Projections for Fiscal 2012









Ongoing Factors Influencing Ordinary Income

Unit: 100 million yen

| | 41st term | 42nd term | 43rd term | 44th term | 45th term | 4 | 6th terr | n | 4 | 7th terr | n | L | 18th ter | m | 4 | 49th ter | m | | 50th ter ling Mar | m ch 2012 | | - | rch 2013 |
|---|--------------|--------------|--------------|--------------|--------------|-------------|-------------|--------------|-------------|-------------|--------------|-------------|-------------|--------------|-------------|-------------|--------------|-------------|----------------------|--------------|-------------|-------------------------|--------------------|
| | | | | | | 1st haif | 2nd half | Full year | 1st haif | 2nd half | Full year | 1st haif | projecte 2nd half | ed 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 | 69.2 | 80.3 | 149.5 |
| | -6.0 | -13.8 | -36.5 | -10.0 | -13.0 | -19.0 | -20.5 | -39.5 | -14.0 | -23.0 | -37.0 | -25.0 | | -25.0 | | | | | | | | | |
| Impact of increase in raw material prices | | | | | | | D | ecrease | in raw | materia | l prices | +44.0 | +34.0 | +78.0 | | | | | | | | | |
| | | | | | | | | Raw | material | price ir | ncrease | -6.0 | -13.0 | -19.0 | -11.0 | -12.0 | -23.0 | -19.0 | -18.0 | -37.0 | -7.0 | -12.0 | -19.0 |
| Increase in product prices | -25.0 | +7.7 | +29.2 | | +4.0 | - | +9.0 | +9.0 | +14.0 | +24.0 | +38.0 | +25.0 | | +25.0 | | | | +10.0 | +22.0 | +32.0 | +9.0 | +3.0 | +12.0 |
| | | | | | | | | 1st p | oroduct | price re | duction | -24.0 | -20.0 | -44.0 | | | | | | | | | |
| | | | | | | | | 2nd p | roduct | orice re | duction | -10.0 | -9.0 | -19.0 | | | | | | | | | |
| 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 | . 11.0 | · 10 F | . 01 5 | .7.0 | | . 15.0 | | . 14.0 | |
| 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 | +21.5 | +7.0 | +8.0 | +15.0 | +8.0 | +14.0 | +22.0 |
| 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 | +3.5 | +9.0 | +2.0 | +4.0 | +6.0 |
| 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 | +1.0 | +2.0 | +3.0 |
| Increase in profit from group companies | | | | | | | | | | | | +2.5 | +2.5 | +5.0 | +2.0 | +3.5 | +5.5 | +3.0 | +2.0 | +5.0 | +1.0 | +2.0 | +3.0 |
| 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 | -5.6 | -13.2 | -8.0 | -7.5 | -15.5 |
| 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 | 80.3 | 149.5 | 75 | 86 | 161 |

Trends in Capital Investment and R&D Costs



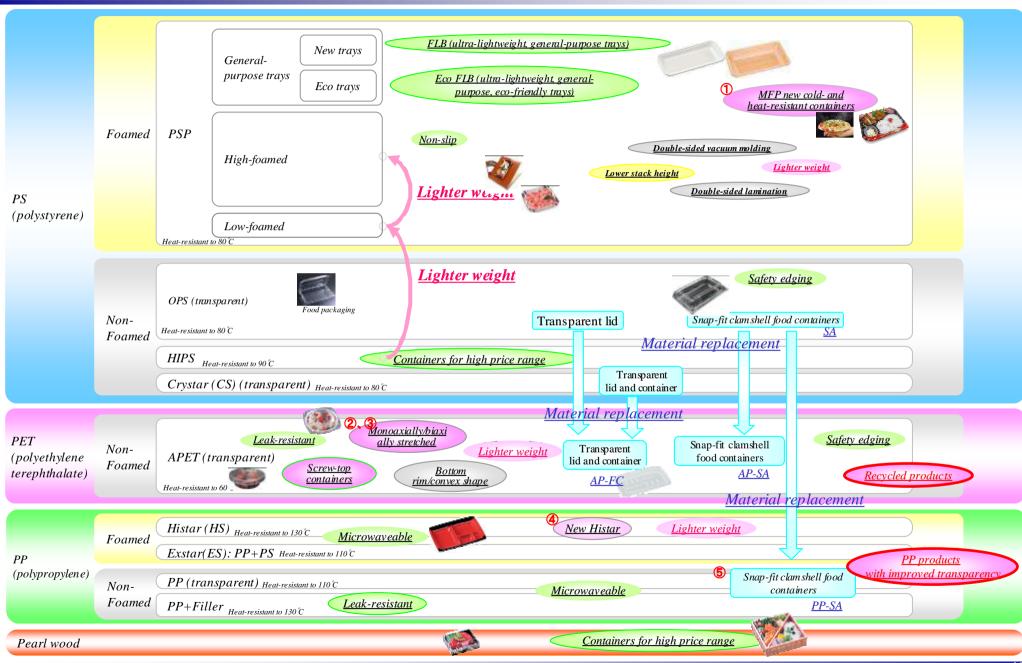
| | FY ended March 2003 | FY ended March 2004 | FY ended March 2005 | FY ended March 2006 | FY ended March 2007 | FY ended March 2008 | FY ended March 2009 | FY ended March 2010 | FY ended March 2011 | FY ended March 2012 | Plan for FY ending March 2013 |
|----------------------------------|--------------------------|---------------------------|------------------------|------------------------|---------------------------------|-----------------------------|----------------------------|-----------------------------|---|------------------------------|----------------------------------|
| Production | Yamaga | <mark>ta Plant</mark> | | Sł | imodate Daini P | l <mark>ant</mark> | | Kogyo Nihon Par od Plant | <mark>l Conteiners Dai</mark> <mark>ALRight</mark> | <mark>F oo ds</mark> | |
| | | | | | Cyubu | u Daini Plant | | Food container | facilitie s | | |
| | | | | | | Ky ushu | <mark>u Daini Plant</mark> | Hok kaid | do Plant extensio | <mark>n</mark> Kanto Yachiyo | Plant |
| | | | | | | | | Str | engthening of tra | insparent contain | ners > |
| Distribution | <mark>East Japa</mark> i | <mark>n Hub Center</mark> | | | Kanto Yac | <mark>hiyo Center</mark> | | | | | |
| Distribution | k | <mark>(yushu HC</mark> | | | | | <mark>New F</mark> | <mark>ukuyama Pickin</mark> | <mark>g Center</mark> | | |
| | ĺ | <mark>Kansai PC</mark> | | | | | | Nev | <mark>v Chubu Picking</mark> | Center | |
| | | Hokkaido | HC | | | New Ho | okkaido HC | | | Kanto PC exten | sion |
| | | | | | | | | | Improving th | e distribution net | twork > |
| Recycling | | | | | | | Nationwide exp | ansion of contai | ner sorting cent | ers | |
| Recycling | | | | Chubu, Toho | <mark>ku & Kyushu Re</mark> | <mark>cycling Plants</mark> | Equ | <mark>ipment renewal</mark> | of cleaning lines | | |
| | | | | | | | | Chubu F | R <mark>ecycling Plant</mark> | | |
| | | | | | | | Constr | uction of a new i | recycling networl | < > | |
| | | | | | | | | Chu | <mark>bu PET Mechani</mark> | cal Recycling Pla | int |
| | | | | | | | | | | PET recycling | operations > |
| Other investments | | | | Toł | kai HC H | lead Office Land | | | <mark>Yuka Shoji</mark> | | Land for Fukuoka P |
| and costs | | | | | | Land for New I | Kanto Plantand & | & building in Chu | <mark>bu Interpack</mark> | | Land for Nishinomiy |
| Capital investment | 7,096 | 5,037 | 2,742 | 2,394 | 9,885 | 10,909 | 13,007 | 9,090 | 12,585 | 12,423 | 14,500 |
| Tangible | 6,138 | 4,248 | 2,621 | 2,156 | 9,523 | 10,655 | 12,166 | 8,827 | 12,352 | 12,093 | 14,100 |
| Intangible | 958 | 789 | 120 | 238 | 362 | 254 | 841 | 263 | 233 | 329 | 400 |
| Figures for molds only | 780 | 460 | 436 | 550 | 771 | 609 | 1,892 | 1,507 | 1,833 | 1,945 | 1,691 |
| Depreciation and amortization | 3,339 | 4,210 | 4,134 | 3,965 | 4,194 | 4,742 | 8,467 | 8,461 | 9,316 | 9,728 | 10,350 |
| Research and development | 654 | 628 | 689 | 751 | 895 | 913 | 965 | 1,035 | 1,101 | 1,051 | 1,090 |
| | 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 | FY ended March 2012 | Plan for FY ending March 2013 |

Capital investment figures from FY ending March 2009 onwards refer to all investments, including leasing and procurement.



Supporting Data 2

Breakdown of Products According to Material



は大臣宮 昌保また

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

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







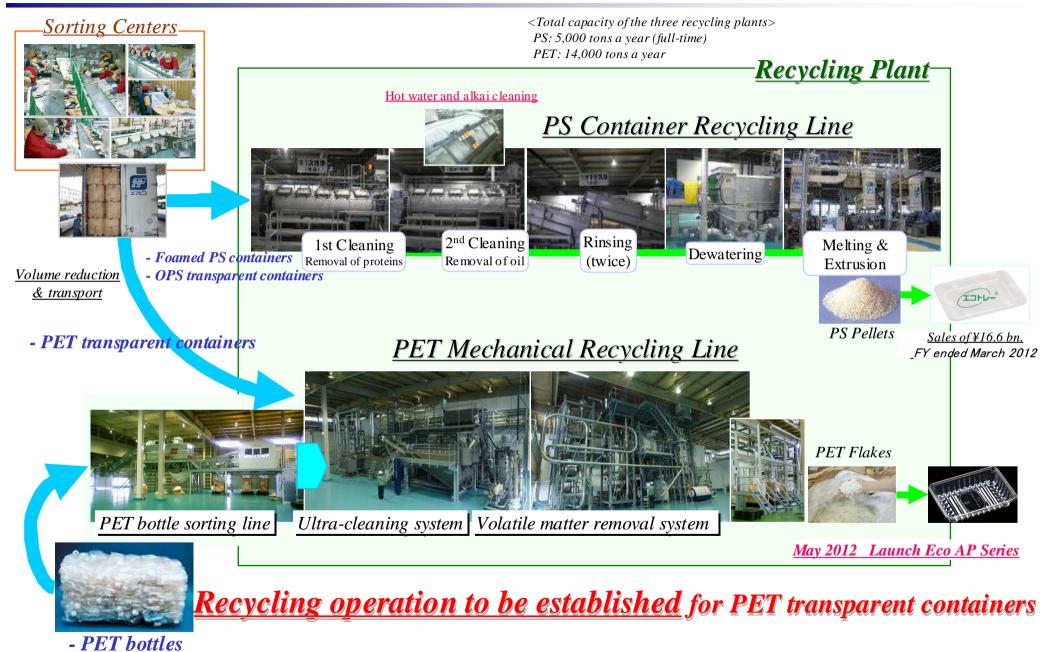
Volume Reduction

To Recycling Plants

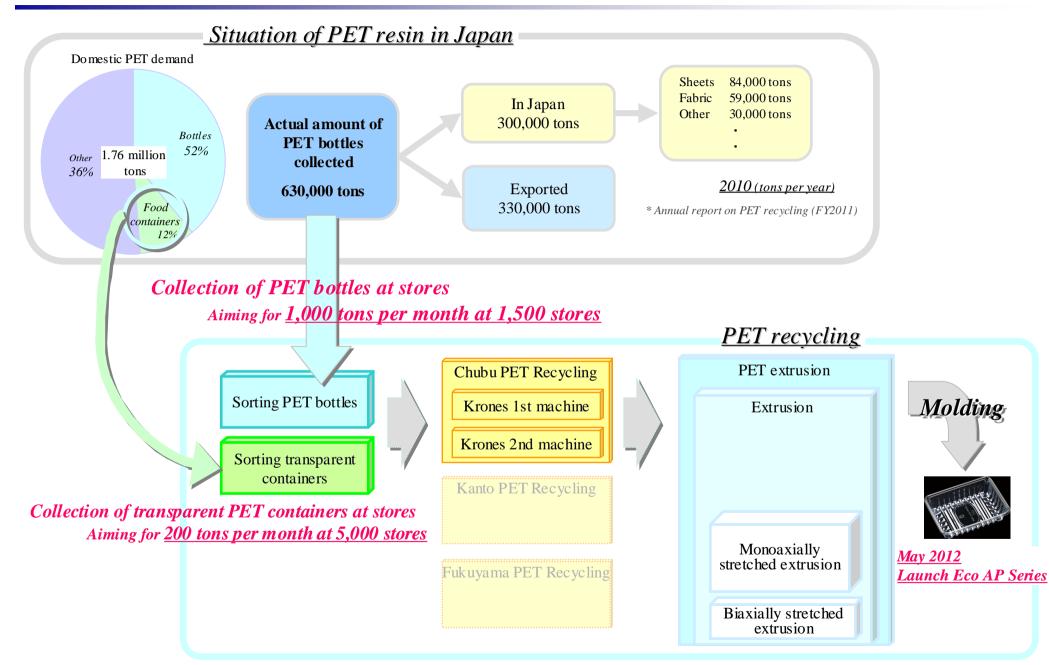
- 41 -

Three Recycling Plants



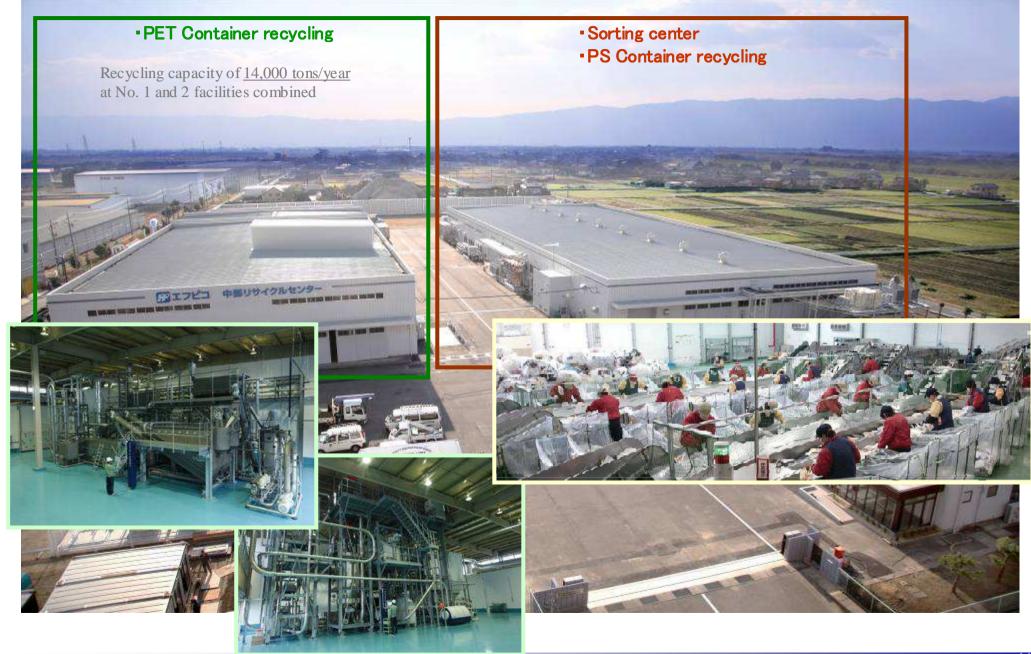






Chubu Recycling Plant





FP Corporation - 44 -





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