

Information Meeting

First Half Results for the Fiscal Year Ending March 31, 2015 (1H FY3/15)

JSP Corporation

Executives at the Presentation

JSP Corporation
Engineered Plastic Foams

Kozo Tsukamoto, President, Representative Director

Hideo Ono, General Manager, Extrusion Business Division
Hiroshi Usui, General Manager, Bead Business Division
Yasuo Oikawa, General Manager, Research & Development Division
Takanori Suzuki, General Manager, Finance & Accounting Division
Yoshinari Saito, General Manager, General & Personnel Affairs Division
Tadashi Kondo, General Manager, Corporate Planning Division

- 1. 1H FY3/15 Summary of Business Operations
- 2. FY3/15 Outlook
- 3. 1H FY3/15 Supplementary Financial Information
- 4. New Plants, Pipeline Products, New Products

Summary of Business Operations

1H FY3/15 Performance

JSP Corporation
Engineered Plastic Foams

(Million ven)

Item	1H FY3/14 Results	1H FY3/15 Forecast	1H FY3/15 Results	YoY Comparison	vs. Forecast
Net sales	54,465	57,500	58,266	107%	101%
Operating income	2,798	3,100	2,673	96%	86%
Ordinary income	3,095	3,200	2,936	95%	92%
Net income	2,278	2,300	2,157	95%	94%

- The weaker yen ¥102.2/\$ (1H 3/14 ¥95.9/\$)
- Higher cost of raw materials and fuel, electricity, transportation in Japan
 Lower demand from a reactionary falloff in the wake of the consumption tax hike
- In North America, economic growth was temporarily negative caused by the record cold wave, but subsequently recovered
- In Europe, a gradual recovery continued
- In Asia, the economic growth rate remained high despite slowing growth in China

Extrusion Business

1H FY3/15 Performance

JSP Corporation
Engineered Plastic Foams

(Million ven)

Item	1H FY3/14 1H FY3/15 Results Results		YoY Comparison
Net sales	18,798	20,009	106%
Operating income	898	698	78%

A decline in domestic demand caused by the higher cost of raw materials and fuel, electricity and transportation and the drop in demand after the consumption tax hike caused earnings to fall

- Industrial packaging material and display materials
 Sales of MIRAMAT® decreased due to the lower demand for LCD TV glass substrates and large appliances
 Sales of CAPLON™ increased due to increase applications for packaging materials for automotive parts
 Sales of MIRABOARD™ remained unchanged as demand increased for displays used by companies backed by Japan's economic recovery
- Food packaging materials and food containers
 Sales of STYRENPAPER™ increased supported by a strong demand
- •Home insulation material and civil engineering materials
 Sales of MIRAFOAM™ decreased because of a decline in construction starts of houses and condominiums. In the civil engineering sector, sales increased due to higher demand associated with reconstruction activity following the Great East Japan Earthquake of March 2011

Bead Business

1H FY3/15 Performance

JSP Corporation
Engineered Plastic Foams

(Million yen)

Item	1H FY3/14 Results		
Net sales	33,034	34,953	106%
Operating income	2,179	2,289	105%

EPP sales were higher due to expanded uses in auto parts and EPS sales were unchanged

●ARPRO®/P-BLOCK[™], a cushioning material for automotive parts and home appliances

Japan: Sales decreased due to sluggish automobile and home appliance markets while increase use of mini-vehicle parts

North America: Sales increased as sales initially fell because of the decline in automobile sales caused by the record cold wave but subsequently recovered

South America: Sales decreased as slowing economic growth brought down automobile sales volume

Europe: Sales increased as the economic recovery raised demand for automotive parts

Asia: Sales increased due to a continuation of strong growth in sales of automobiles and home appliances

STYRODIA®, used for fish boxes and as a cushioning material for home appliances and a home insulation material Demand was weak in the fisheries and agriculture sectors due to unfavorable weather. But sales were unchanged because of strong demand in the construction and home appliance sectors

1H FY3/15 Performance Other JSP Corporation Engineered Plastic Foams

(Million yen)

Item	1H FY3/14 Results	1H FY3/15 Results	YoY Comparison
Net sales	2,632	3,303	125%
Operating income	(17)	(30)	-

Contribution from sales of materials for new applications in Japan In China, a decision was made to adopt new packaging materials

- General packaging materials in Japan
 Sales increased because of sales expanded uses in new areas such as a bed core materials
- General packaging materials in China
 Sales increased following a decision to adopt new packaging materials for LCD TVs

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Summary of Business Operations

FY3/15 Outlook

JSP Corporation
Engineered Plastic Foams

(Million yen)

Item	1H FY3/15 Results	2H FY3/15 Forecast	FY3/15 Outlook	FY3/15 Forecast (April)	YoY Comparison	vs. Forecast
Net sales	58,266	57,234	115,500	117,000	103%	99%
Operating income	2,673	3,327	6,000	7,100	102%	85%
Ordinary income	2,936	3,264	6,200	7,200	95%	86%
Net income	2,157	2,043	4,200	4,900	95%	86%

In the 2H, earnings are expected to recover as performance remains strong outside Japan and, in Japan, prices are revised and the cost of raw materials and fuel declines.

Exchange rates
¥104/\$ (1H ¥102.2 2H ¥106.4)

Dubai crude oil \$96/BL (1H \$104 2H \$88)

Dividend per shareInterim dividend ¥15

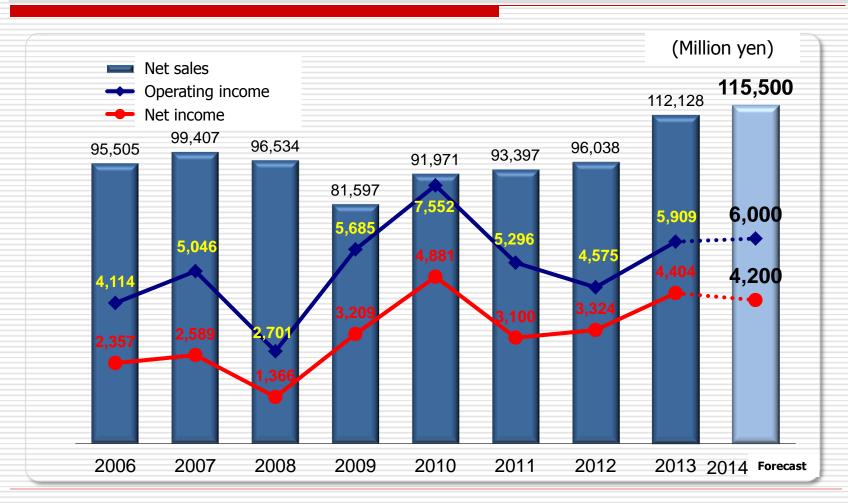
Year-end dividend ¥15 (forecast)

Annual dividend ¥30 (forecast)

Consolidated Results of Operations

FY3/15 Outlook

JSP Corporation Engineered Plastic Foams



Extrusion Business

FY3/15 Outlook

JSP Corporation
Engineered Plastic Foams

(Million yen)

Item	1H FY3/15 Results	2H FY3/15 Forecast	FY3/15 Outlook	FY3/15 Forecast (April)	YoY Comparison	vs. Forecast
Net sales	20,009	19,672	39,681	40,285	100%	99%
Operating income	698	720	1,418	2,039	74%	70%

2H FY3/15 Priorities: Focusing on sales of higher-value added products



Core Light

Growth in sales of new grade products

(low-ratio expanded products)

Wood grain polystyrene paper

Food packaging materials and food containers STYRENPAPER™



Industrial packaging materials

MIRAMAT®

CAPLON™

P-BOARD™

MIRABOARD™

- Target the smartphone and tablet market Create technologies to make MIRAMAT™ even thinner
 - Higher sales volume by targeting new applications



Home insulation materials civil engineering materials MIRAFOAM™

- Increasing sales of MIRAFOAM[™] Λ, a high-performance insulation material
- Increasing sales of Wall Block

Bead Business

FY3/15 Outlook

JSP Corporation

Engineered Plastic Foams

(Million yen)

Item	1H FY3/15 Results	2H FY3/15 Forecast	FY3/15 Outlook	FY3/15 Forecast (April)	YoY Comparison	vs. Forecast
Net sales	34,953	34,285	69,238	68,934	103%	100%
Operating income	2,289	2,884	5,173	5,728	114%	90%

2H FY3/15 Priorities: Increase the number of auto components using beads in Japan and continue to grow outside Japan



Automotive energy absorption material and cushioning materials for home appliances ARPRO®/P-BLOCK™



Fish boxes, cushioning materials for home appliances and home insulation materials, and civil engineering materials

STYRODIA®



- Speeding up global sales activities
- Materials used in more auto components

 Focusing on sales of home insulation material and in the civil engineering sector

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Results of Operation

1H FY3/15 Supplementary Financial Information JSP Corporation Engineered Plastic Foams

(Million yen, percentages in parentheses represent year-on-year changes)

	Net sales	Operating income	Ordinary income	Net income
1H FY3/15	58 , 266 (7.0%)	2,673 (-4.5%)	2,936 (-5.1%)	2,157 (-5.3%)
1H FY3/14	54,465 (13.1%)	2,798 (-1.1%)	3,095 (5.2%)	2,278 (12.8%)

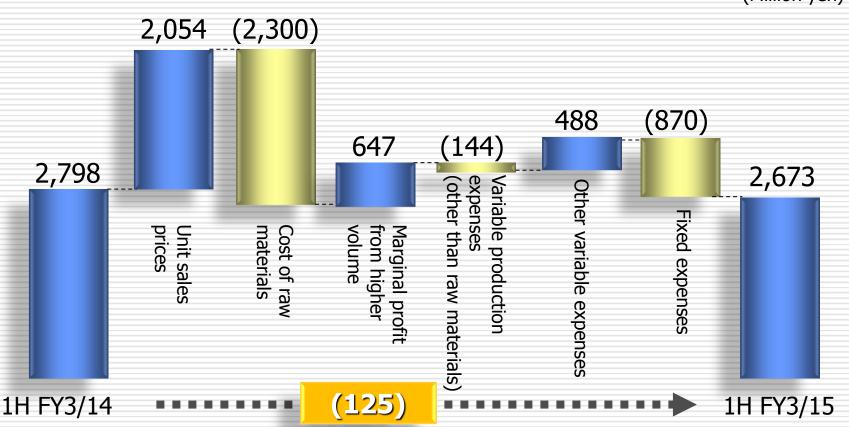
Comprehensive income: 1H FY3/15: 1,386 million yen (+25.8%) 1H FY3/14: 5,384 million yen (+140.5%)

	Net income per share (Yen)	Return on equity	Ordinary income to total assets	Operating income to net sales
1H FY3/15	72.36	3.6%	2.7%	4.6%
1H FY3/14	76.42	4.2%	3.0%	5.1%

Components of Change in Operating Income

1H FY3/15 Supplementary Financial Information JSP Corporation Engineered Plastic Foams

(Million yen)



Components of Change in Operating Income

1H FY3/15 Supplementary Financial Information JSP Corporation Engineered Plastic Foams

Account	1H FY3/14	1H FY3/15
Interest income	97	110
Foreign exchange gains	122	104
Reversal of allowance for doubtful accounts	0	14
Other	242	183
Total non-operating income	463	412
Interest expenses	108	97
Equity in losses of affiliates	1	3
Other	55	49
Total non-operating expenses	166	149

Extraordinary Income/Loss (N

(Million yen)

		(
Account	1H FY3/14	1H FY3/15
Gain on sales of non-current assets	34	3
Gain on sales of investment securities	12	30
Total extraordinary income	46	33
Loss on retirement of non- current assets	22	22
Total extraordinary losses	22	22

Financial Position

1H FY3/15 Supplementary Financial Information JSP Corporation Engineered Plastic Foams

(Million yen)

	Total assets	Net assets	Shareholders' equity ratio	Net assets per share (Yen)
As of Sep. 30, 2014	109,588	63,757	54.0%	1,983.51
As of Mar. 31, 2014	108,420	62,375	53.4%	1,940.48

Reference: Shareholders' equity: As of Sep. 30, 2014: 59,135 million yen As of Mar. 31, 2014: 57,853 million yen

Balance Sheet

1H FY3/15 Supplementary Financial Information JSP Corporation Engineered Plastic Foams

(Million yen)

Category	Account	As of Mar. 31, 2014	As of Sep. 30, 2014	Change
Assets	Current assets	59,255	60,099	844
	Non-current assets	49,164	49,488	323
	Total assets	108,420	109,588	1,167
Liabilities	Current liabilities	32,404	31,906	(498)
	Non-current liabilities	13,639	13,924	284
Net assets	Shareholders' equity	58,780	60,976	2,195
	Accumulated other comprehensive income	(926)	(1,840)	(913)
	Minority interests	4,522	4,621	99
	Total liabilities and net assets	108,420	109,588	1,167

Net Assets

1H FY3/15 Supplementary Financial Information JSP Corporation Engineered Plastic Foams

(Million yen)

Account	As of Mar. 31, 2014	As of Sep. 30, 2014	Change
Capital stock	10,128	10,128	-
Capital surplus	13,405	13,405	_
Retained earnings	36,621	38,817	2,196
Treasury shares	(1,374)	(1,375)	(0)
Total shareholders' equity	58,780	60,976	2,195
Valuation difference on available-for-sale securities	179	176	(2)
Foreign currency translation adjustment	(596)	(1,563)	(967)
Remeasurements of defined benefit plans	(509)	(453)	55
Accumulated other comprehensive income	(926)	(1,840)	(913)
Minority interests	4,522	4,621	99
Total net assets	62,375	63,757	1,381

Cash Flows Capital expenditures, depreciation, R&D expenses

1H FY3/15 Supplementary Financial Information

JSP Corporation
Engineered Plastic Foams

Cash Flows (Million yen)

	Cash flow from operating activities	Cash flow from investing activities	Cash flow from financing activities	Cash and cash equivalents
1H FY3/15	1,551	(3,998)	1,924	6,211
1H FY3/14	2,362	(3,531)	1,074	7,402

Capital Expenditures, Depreciation, R&D Expenses

(Million yen)

	Capital expenditures	Depreciation	R&D expenses
1H FY3/15	4,002	2,523	976
1H FY3/14	3,649	2,290	974

(Capital expenditures are on a cash basis.)

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New Plants

Wuhan Plant

JSP Corporation
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New plant in Wuhan (China) to produce expanded polypropylene beads (ARPRO®/P-BLOCK™)



New plant will raise annual output capacity in China to 24,000 tons

[Background]

- Number of affluent consumers is increasing in inland China as well as in coastal regions
- Automobile production volume is climbing
- Greater need for lighter vehicles due to serious pollution problem

[Outline of the new company]

- (1) Company name: JSP Plastics (Wuhan) Co., Ltd. (provisional name)
- (2) Location: Wuhan Economic & Technological Development Zone, China
- (3) Business activities: Manufacturing and sales of expanded polypropylene beads
- (4) Total capital expenditures: Approximately 1.2 billion yen
- (5) Site area: 21,000 m²
- (6) Construction area: 7,920 m²
- (7) Implement of production: January 2017
- (8) Annual production capacity: 3,000 tons

New Plants

Thailand Plant

JSP Corporation
Engineered Plastic Foams

New plant in Thailand to manufacture expanded polypropylene beads (ARPRO®/P-BLOCK™)



[Background]

- Demand is growing for high-expansion-rate products
- Plant will provide a reliable supply of these beads and strengthen sales activities and technical support

[Outline of the new company]

- (1) Company name: JSP Foam Products (Thailand) Co., Ltd. (provisional name)
- (2) Location: Asia Industrial Estate, Thailand (approximately 30km east of Bangkok)
- (3) Business activities: Manufacturing and sales of expanded polypropylene beads, technical support
- (4) Total capital expenditures: Approximately 600 million yen
- (5) Site area: 13,600 m²
- (6) Construction area: 3,500 m²
- (7) Start of production: January 2016
- (8) Annual production capacity: 1,800 tons

New Plants

New plant at the Jackson Plant Cross-linked expanded polyethylene JSP Corporation Engineered Plastic Foams

Launch of cross-linked expanded polyethylene sheet business in the North America

Features a more uniform and finer cellular structure and surface



[Outline of the new plant]

- (1) Location: Jackson City, Michigan, USA
- (2) Business activities: Production of cross-linked expanded polyethylene sheets
- (3) Total capital expenditures: Approximately 1 billion yen
- (4) Construction area: 3,400 m²
- (5) Start of production: January 2015





Medical tapes



Auto door shields



Mounting sheets for flexo printing



Mirror gaskets



Laminate flooring

Polylactic acid foamed beads LACTIF®

Pipeline Products

JSP Corporation
Engineered Plastic Foams

Environmentally friendly LACTIF® foamed beads are made from plant materials



[Features]

- Ingredients are derived from plant materials
- A hard foamed substance
- Minimal shrinking when formed
- Can be recycled
- Breaks down by hydrolysis a high-temperature, high-humidity environment
- Excellent adhesion with fiber reinforced plastics (glass fiber + unsaturated polyester)

Applications under development

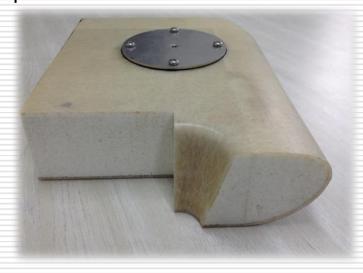
- Lightweight components for solar cells and other renewable energy products
- Lightweight components for ships, automobiles and other modes of transportation

Composite foamed material (ACTech)

Pipeline Products

JSP Corporation
Engineered Plastic Foams

A composite material that combines a foamed material with resin, metal and inorganic compounds



Applications under development
Lightweight components for solar power systems that combine LACTIF® (plant-based polylactic acid foamed beads) and polyester resin

[What is ACTech?]

A lineup of composite material products made possible by exclusive JSP technologies. ACTech combines JSP's innovative foamed materials with resins (including thermosetting resin), metals and inorganic compounds.

[Features]

- The superior light weight and thermal insulation possible only with foamed materials
- The strength and rigidity of a composite material
- A composite material with unprecedented properties

Reflective sheets

Pipeline Products

JSP Corporation
Engineered Plastic Foams

JSP's light reflecting sheets have an extremely high reflection ratio of almost 100%



For LCD TVs, LED reflection panels and other applications

[What is the reflective sheet?]

Developed by using exclusive JSP technologies, this sheet is made of a polystyrene-based multilayer extruded material foamed using an inorganic foaming gas. The sheet has an oriented ultra-fine foam structure.

[Features]

- Extremely high reflection ratio (almost 100%)
- Can be shaped using vacuum formation
- Cost competitive due to use of an exclusive production technology

New Products

Wood-grain STYRENPAPER™ and MIRABOARD™

JSP Corporation
Engineered Plastic Foams

Foamed polystyrene sheets and boards with wood grain pattern that requires no film



- Needs no printed film
 Exclusive JSP technology allows the application of a wood grain pattern without using a film coating
- Environmentally friendly
 No release of organic solvents because there is no printed film
- Easy to shape and process
 Vacuum formation can be used just as with other materials and strength is the same as with conventional materials

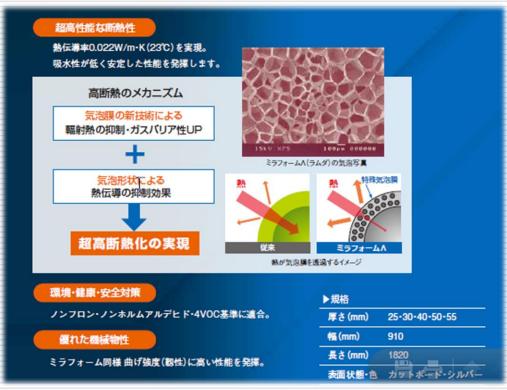
New Products

MIRAFOAM™ Λ

JSP Corporation
Engineered Plastic Foams

MIRAFOAM[™] Λ, a high-performance, next-generation insulation material

JSP has high expectations for growth in demand for this material as the 2020 enactment in Japan of mandatory revised energy conservation standards for new buildings approaches.





- High-performance thermal insulation Thermal conductivity is 0.022W/m K Stable characteristics due to minimal moisture absorption
- For the environment, good health and safety Same properties as ordinary MIRAFOAM™ (CFC-free, formaldehyde-
- Outstanding mechanical properties
 Highly resistant to bending

free, 4 VOC standard compliance)

New Products

MIRAPOLICATM FOAM

JSP Corporation
Engineered Plastic Foams

MIRAPOLICATM FOAM is made by foaming polycarbonate using an innovative JSP technology The only foamed plastic thermal insulation material that resists termites without the use of an insecticide





[Features]

- Highly resistant to insects
- Extremely safe to use
- Long-term stability
- Easy to install
- Shock resistant (high rigidity)
- Outstanding resistance to heat
- Extinguishes fires on its own

Potential new applications by combining MIRAPOLICA with other materials

- Core material for blades of small wind turbines
- ► Replacement for steel frames

JSP Corporation Engineered Plastic Foams

Cautionary statement with respect to forecasts

Forecasts are based on all the information currently available,
and the actual results may differ due to various factors.

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