

Financial Results for FY2015 and Forecasts for FY2016

May 13, 2016

OBAYASHI CORPORATION

Disclaimer

This investor presentation, an English translation of the presentation made at the investor meeting at Obayashi Corporation (Tokyo, Japan) on May 13, 2016 as a digest of Obayashi Corporation's "Summary of the Financial Results for FY2015 ended March 2016" ("Kessan Tanshin") disclosed at the Tokyo Stock Exchange on May 12, 2016, is presented solely for the convenience of non-Japanese speaking users. If there is any discrepancy between Japanese "Kessan Tanshin" and this presentation, Japanese "Kessan Tanshin" will prevail. This investor presentation is not to solicit any individuals or entities to buy or sell stocks of Obayashi Corporation. This investor presentation contains certain forward-looking statements that are subject to known and unknown risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. The unit used is 100 million yen or Japanese "oku-yen" unless otherwise specified.

Financial Results for FY2015 and Forecasts for FY2016



1 Overview of Financial Results for FY2015 (in comparison with FY2014 results)

- (1)Non-consolidated results
- (2)Consolidated results

Refer to upper table of the quick review of consolidated and non-consolidated FY2015 results on page 16 of "Summary of the Financial Results for FY2015 ended March 2016".

1 Overview of Financial Results for FY2015 (in comparison with FY2014 results)

(3)Non-consolidated results of orders received

Refer to middle table of the quick review of consolidated and non-consolidated FY2015 results on page 16.

1 Overview of Financial Results for FY2015 (in comparison with FY2014 results)

(4) Results of interest-bearing debt (non-consolidated)

Refer to below table of the quick review of consolidated and non-consolidated FY2015 results on page 16.

2 Breakdown of each Segment of Financial Results for FY2015 (in comparison with FY2014 results)

- (1)Non-consolidated results of net sales
- (2)Non-consolidated results of gross profit

Refer to below table of the quick review of consolidated and non-consolidated FY2015 results on page 20.

Forecasts for FY2016



| Business Environment |

■Domestic Construction Investment (nominal) Forecasts for FY2016

□ Construction Investment (nominal)
Private Construction Investment
Including:

Private non-residential building Investment
Private civil engineering Investment
Public Construction Investment

¥49.6 Trillion ¥29.1 Trillion ¥9.0 Trillion ¥4.7 Trillion

¥20.5 Trillion

Private non-residential construction investment increased by 0.4% compared to FY2015 (¥13.6Trillion)

		ue .								(Unit	: Trillion yen	
	FY2010	FY2011	FY2012	FY2013	FY2014	FY2015			FY2016			
	(Result)	(Result)	(Result)	(Tentative)	(Tentative)	(Forecasts)	Increase (Decrease)	Rate of change	(Forecasts)	Increase (Decrease)	Rate of change	
Construction Investment (nominal)	41.93	43.29	45.29	51.29	51.30	50.01	Δ 1.29	△2.5%	49.61	△0.89		
Private Construction Investment	23.95	24.68	25.57	28.74	27.80	28.54	0.74	2.7%	29.12	0.58	2.0	
Private residential building	12.98	13.38	14.09	15.79	14.56	14.96	0.40	2.7%	15.48	0.52	3.5	
Private non-residential building	6.91	6.96	7.24	8.42	8.63	8.96	0.33	3.8%	8.99	0.03	0.3	
Private civil engineering	4.06	4.34	4.24	4.53	4.61	4.62	0.01	0.2%	4.65	0.03	0.6	
Public Construction Investment	17.98	18.61	19.72	22.55	23.50	21.47	Δ 2.03	△8.6%	20.49	△ 0.98	△4.6	
Public building construction	2.21	2.14	2.18	2.86	2.67	2.67	-	-	2.54	△ 0.13	△4.9	
Pubulic civil engineering	15 77	16.47	1754	19.69	20.83	18.80	A 2 03	∧9.7%	17 95	A 0.85	∧45	

Private non-residential building orders will still be in favorable condition.

Orders received by

Manufacturer year on year
rate increased by 51 %,
mainly on electric
machinery and food.

*Research institute of Construction and Economy "Quaterly Outlook of Construction and Macro Economy" (Released in April, 2016

| Forecasts for FY2016 (Non-consolidated) |

(Unit	: 1	00	milli	on	ven
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		FY2013		FY2014		FY2015		FY2016			Varia	ance
		Result		Result		Result A		Forecasts B			В-	- A
Net Sales of	Building	9,157 2,703				9,084 2,979		10,100		Ì		1,015
completed construction	Civil							3,050			70	
contracts	Total	11	11,860		12,265		12,063		13,150		1,08	
Net Sales of real estate busine	Net Sales of real estate business ond other		225		332		287		150		Δ13	
Net Sales		12,086		12,598		12,350		13,300			94	
Gross Profit on	Building	393	4.3%	421	4.4%	856	9.4%	905	9.0%	1	48	△0.4%
completed construction	Civil	167	6.2%	244	9.1%	451	<i>15.1%</i>	350	11.5%		△101	△3.6%
contracts	Total	560	4.7%	665	5.4%	1,307	10.8%	1,255	9.5%		△52	△ 1.3%
Gross Profit on real estate busin	ness and other	47	21.2%	106	32.2%	63	22.1%	60	40.0%		Δ3	17.9%
Gross Profit		608	5.0%	772	6.1%	1,371	11.1%	1,315	9.9%		△56	<i>∆ 1.2%</i>
Selling, general and administrave exepense		581	4.8%	582	4.6%	607	4.9%	630	4.7%		22	△0.2%
Operating Income		27	0.2%	189	1.5%	763	6.2%	685	<i>5.2%</i>		△78	△ 1.0%
Ordinary Income		113	0.9%	311	2.5%	828	6.7%	750	<i>5.6</i> %		△78	△ 1.1%
Profit		76	0.6%	129	1.0%	507	4.1%	570	<i>4.3</i> %		62	0.2%

| Forecasts for FY2016 (Consolidated) |

								(Un	it:	100 million yen)
	FY2013		FY2014 FY		FY2	FY2015		FY2016		Variance
	Re	Result		Result		Result A		Forecasts B		B-A
Net Sales	Conso.	16,127	Conso.	17,739	Conso.	17,778	Conso.	19,150		1,371
	Non-conso.	12,086	Non-conso.	12,598	Non-conso.	12,350	Non-conso	13,300		949
Construction		15,210		16,730		16,957		18,400		1,442
Domestic		80%		76%		76%		75%		_
Overseas		20%		24%		24%	A	25%		_
Real estate development business		516		638		470		445		△25
New businesses		400		270		236		220		∆16
Others		400		370		113		85		△28
Operating Income (Operating profit margin)	Conso.	319 (2.0%)	Conso.	483 (2.7%)	Conso.	1,063 (6.0%)	Conso.	950 (5.0%)		Δ113
	Non-conso.	27 (0.2%)	Non-conso.	189 (1.5%)	Non-conso.	763 (6.2%)	Non-conso	685 (5.2%)		△78
Domestic construction		52 %		58%		83%		83%		_
Other than above (overseas construction, real estate devlopment, new buisinesses)		48%		42%		17%		17%		_
Ordinary Income		401		599		1,112		985		△127
Profit attributable to owners of parent		216		286		634		630		Δ4
ROE		5.4%		6.2%		12.4%		11.7%		_

| Dividends |

Dividends per Share (FY2015)

18 yen / Share

Annual Dividend: Increase by 8 yen (A dividend payout ratio: 20.4 %)

- The annual dividend on shares for the FY2015 will be 18 yen per share, including the interim dividend of 5 yen per share, therefore the year ended dividend will be 13 yen per share.
 - This matter will be formally decided and executed upon resolution of the 112th ordinary general meeting of shareholders scheduled in coming June.

(Unit: 100 million yen)

			FY2010	FY2011	FY2012	FY2013	FY2014	FY2015	FY2016 Forecasts
	Net Sales			12,457	14,483	16,127	17,739	17,778	19,150
Danfarmana	Ор	erating Income	231	311	351	319	483	1,063	950
Performance (Consolidated)	Or	dinary Income	222	352	446	401	599	1,112	985
(CONSONIGATEGY)	Pro	fit attributable to owners of parent	154	51	131	216	286	634	630
		Profit attributable to owners of parent per share (unit: yen)	21.46	7.16	18.37	30.11	39.96	88.36	87.77
Dividends	Div	idends per share (unit: yen)	8	8	8	8	10	18	18
Dividends	Со	nsolidated Dividends Payout Ratio (%)	37.3	111.7	43.5	26.6	25.0	20.4	20.5

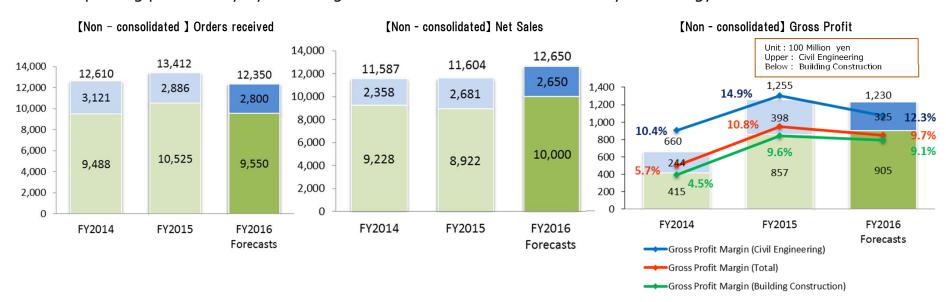
[Basic policy regarding the allocation of profits and dividend payout plan]

The Company's profit allocation policy is to sustain stable dividend payouts to its shareholders over the long term and provide shareholders with returns commensurate with the Group's performance, taking into account the need to enhance internal reserves so as to further strengthen its financial base, develop technologies and make capital investments for the future.

In line with its commitment to stable dividend payouts to shareholders, the Company will endeavor to maintain a dividend payout ratio of 20% to 30%.

Domestic Construction Business

- · Ongoing favorable business environment, expecting high profit level.
- · Continue working on sales activities, considering production capacity and profitability.
- Improving productivity by nurturing skilled construction workers and by technology.



♦ Nurturing skilled construction workers

- Expanding Obayashi Excellent Site Supervisor Certification Program by newly setting up junior course for supervisors under the age of 40. 330 certified supervisors in April, 2016.
- Newly setting up Obayashi Excellent Operator Certification Program
 which certifies particularly exceptional crane operators and raises the pay.
- Newly setting up Obayashi Rin-yu-kai Vocational Training School course for mid-level skilled construction workers, increasing the number of applicable workers.



Technology

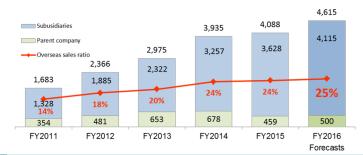
♦ Technological development to improve productivity

- —Creating ICT infrastructure for "Smart BIM® Cloud", and Developing technology such as "BIMobile®" for consistent use for planning, for producing, and for maintenance.
- Developing "Full precast construction method for railway viaducts", realizing labor-saving and short construction period applying for
 **ILRV method.
- —" External Wall Inspection System ", " Low Flatbed AGV " Enhancing productivity utilizing ICT and automation technology.

Overseas Construction Business

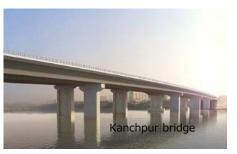
- ♦ Increase overseas net sales rate in total construction business up to 25%
- -Increasing overseas net sales in North America and Southeast Asia.
- —Improving profit by thoroughly managing profitability and risks.

[Consolidated] Overseas Construction business Net Sales(Unit: 100 million yen)





【 The construction of Kanchpur, Meghna, Gumuti 2nd bridges and rehabilitation of existing bridges 】







Location: Bangladesh, Dhaka area Organization of joint venture: OBAYASHI CORPORATION, SHIMIZU CORPORATION, JFE Engineering Corporation, IHI Infrastructure Systems Co., Ltd.

Real Estate Development Business

♦ Enhancing the earnings base by making further investment in office building leasing business

- Promoting new investment mainly in the central Tokyo metropolitan area.
 - "oak meguro" (March, 2016)
- Enhancing competitiveness and profitability of landholdings.
 - · Renovating existing buildings and implementing BCP upgrades.

♦Diversifying portfolio for leasing business

- Advancing development of rental housing and logistics facilities.
 - "Komaki Logistics Center" (September, 2015)

New Businesses

Expanding new businesses mainly focusing on renewable energy

- Advancing the projects steadily.
 - Woodchip biomass power generation(in Otsuki City, Yamanashi Prefecture) planning to start operation in the fiscal year 2018.
 - Onshore wind farming (in Mitane town, Akita prefecture) planning to start operation in the fiscal year 2017.
 - All of other projects will start operation by the fiscal year 2017 (total 128 MW output including 83 MW already generated).
- Starting environmental assessment relating to Akita offshore wind farming.
- Launching a plant factory business utilizing our own technologies such as environmental control technology and know-how.





Location: Kamiosaki, Shinagawa City, Tokyo Scale: rise 10 stories above the ground and 2 underground stories Total floor area: 23,100.04m²

[Generation of renewable energy]

