

Financial Results for 2Q/ FY2014 (cumulative) and Forecasts for Full FY2014

November 12, 2014

OBAYASHI CORPORATION

Disclaimer

This investor presentation, an English translation of the presentation made at the investor meeting at Obayashi Corporation (Tokyo, Japan) on November 12, 2014 as a digest of Obayashi Corporation's "Summary of the 2nd Quarter (cumulative) Financial Results for FY2014 ending March 2015" ("Kessan Tanshin") disclosed at the Tokyo Stock Exchange on November 11, 2014 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.

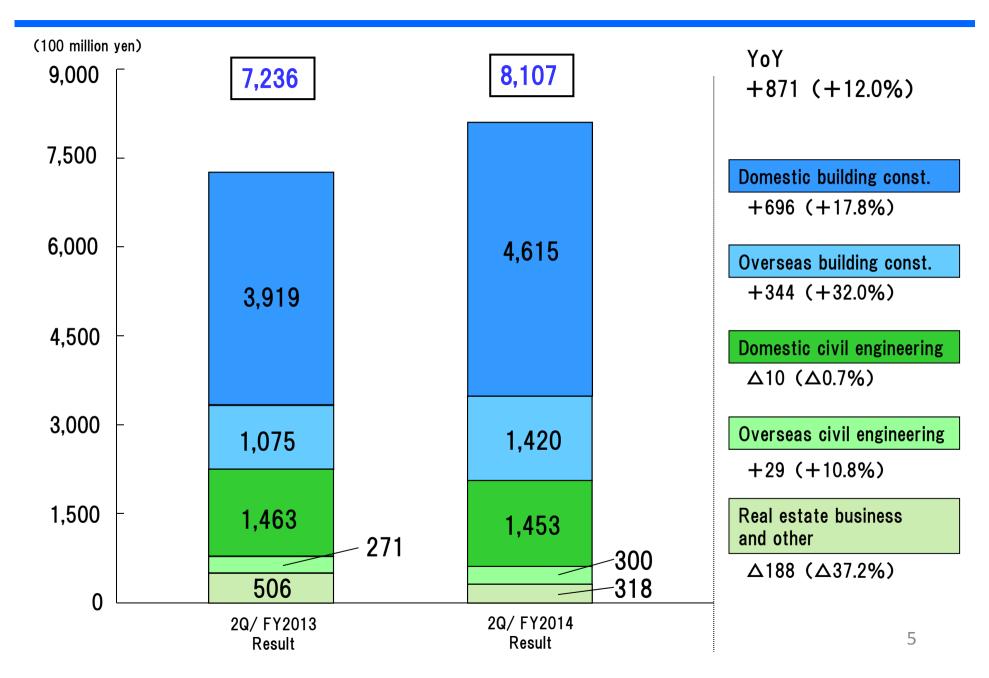
Financial Results for 2Q/ FY2014 (Cumulative) and Forecasts for FY2014



[Consolidated] Overview of Financial Results

	2Q/ FY2013	2Q/ FY2014	Increase (Decrease)	% Increase (% Decrease)
Net Sales	7,236	8,107	871	12.0%
Gross Profit	478	557	79	16.6%
Operating Income	84	168	84	100.1%
Ordinary Income	120	222	102	85.4%
Net Income	63	141	78	124.7%

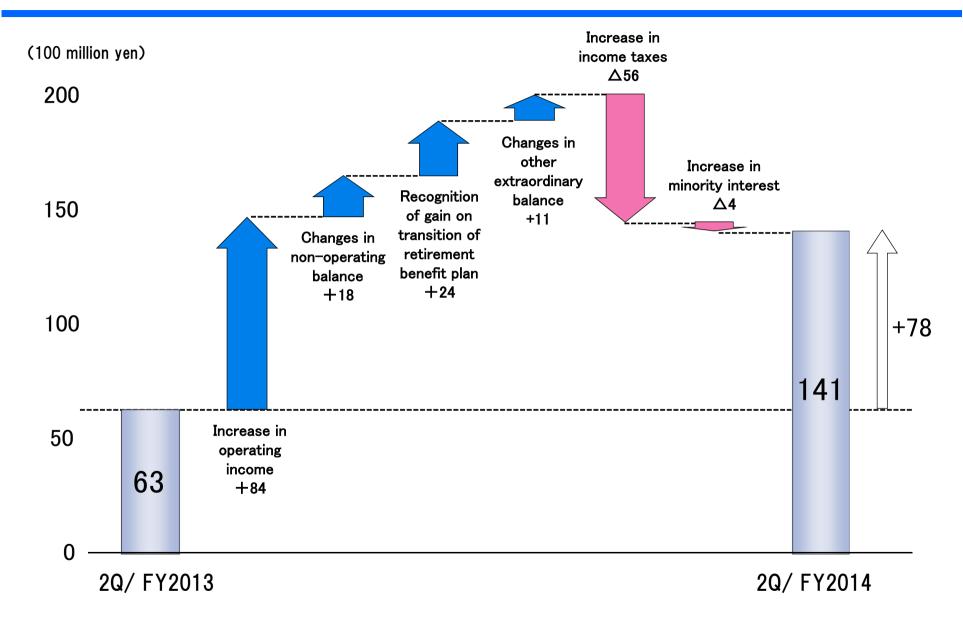
[Consolidated] Net Sales by Business Segment



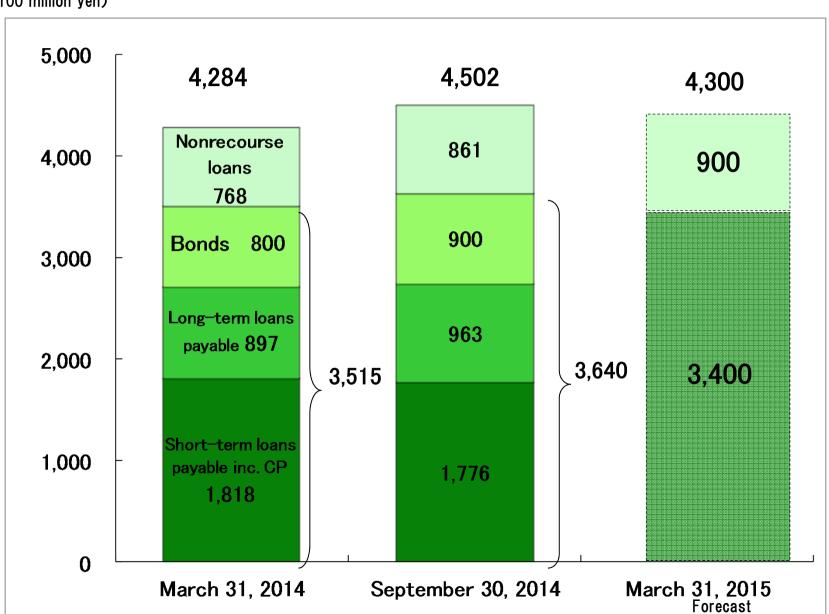
[Consolidated] Operating Income by Business Segment

		2Q/ FY	2013	2Q/ F`	Increase	
		Operating margin		Operating margin		
	Domestic building construction	(0.8%)	(30)	0.6%	26	56
	Overseas building construction	2.3%	25	1.7%	24	(0)
	Domestic civil engineering	0.9%	13	4.6%	67	53
	Overseas civil engineering	(1.4%)	(3)	0.7%	2	6
C	Construction total	0.1%	4	1.5%	120	116
Re	eal estate business and other	15.7%	79	15.0%	47	(31)
	Total	1.2%	84	2.1%	168	84

[Consolidated] Breakdown of Increase/ Decrease in Net Income



[Consolidated] Transition of Interest-bearing Debt



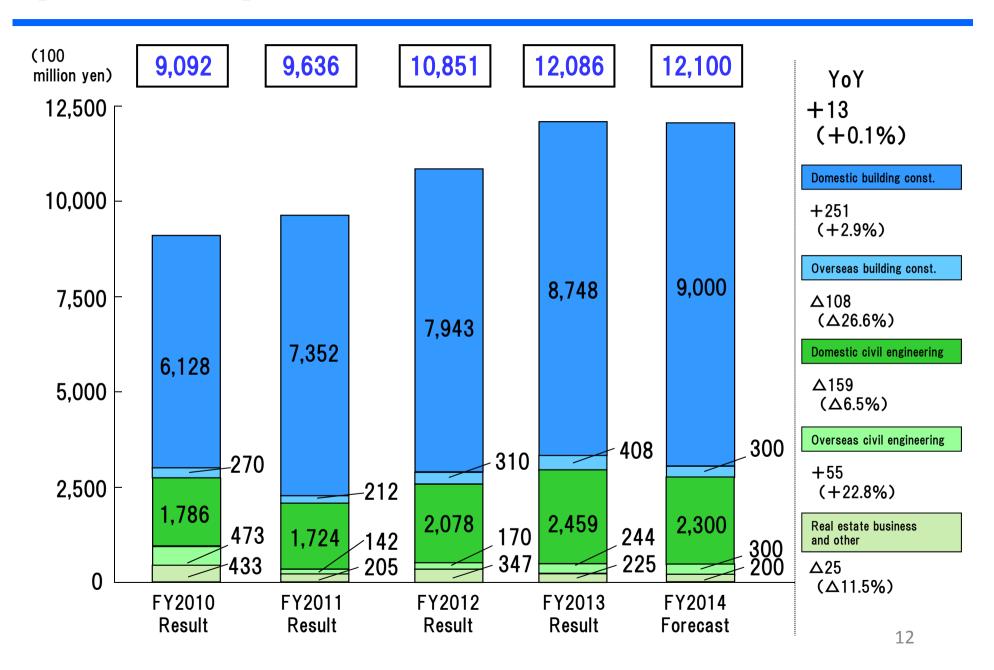
	2Q/ FY2013	2Q/ FY2014	Increase (Decrease)
Operating activities	(259)	167	426
Investing activities	(333)	(113)	219
Financing activities	537	152	(385)
Net increase (decrease) in cash and cash equivalents	(27)	203	231
Cash and cash equivalents at the end of period	969	1,415	446

	FY2014 Forecast
Net Sales	12,100
Gross Profit on Completed Construction Contracts (Building Construction) (Civil Engineering)	690 (420) (220)
Selling, general and administrative expenses	590
Operating Income	100
Ordinary Income	160
Extraordinary balance	_
Income before income taxes and minority interests	160
Net Income	105

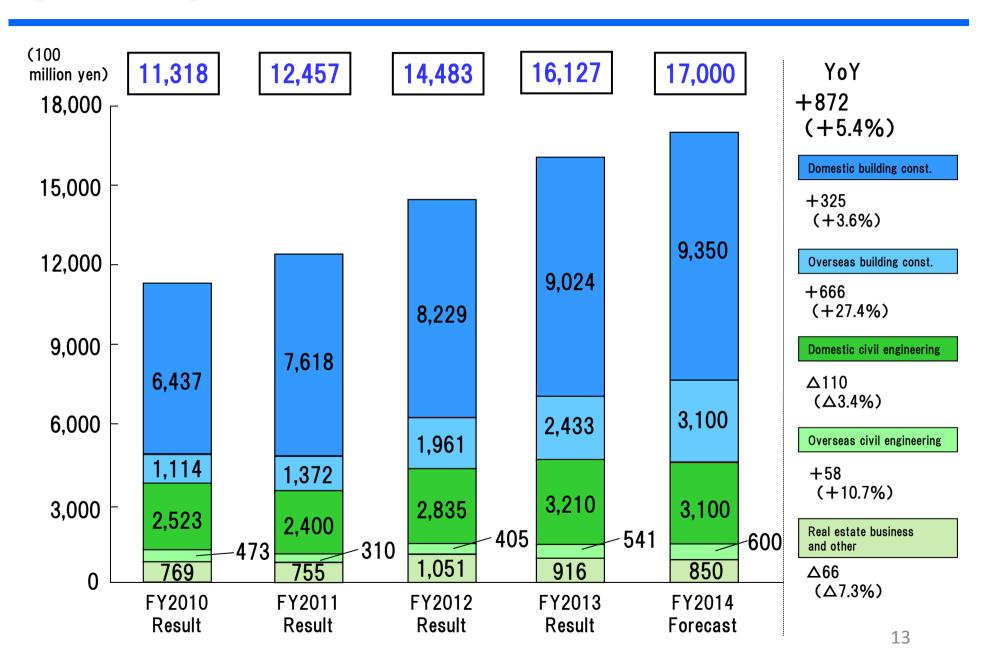
2Q/FY2014 Previous Forecast	2Q/ FY2014 Result	Increase (Decrease)	Remarks
6,000	5,990	(△9)	
315 (200) (90)	340 (196) (119)	25 (△3) (29)	
290	276	(∆13)	Certain costs pushed back from the 1 st half to the 2 nd half
25	64	39	
60	125	65	Exchange rate in the 2 nd half of FY2014 uncertain
20	30	10	Forecast for the 2 nd half: ▲30 Full year forecast: 0
80	156	76	
50	104	54	Possibility of disposal of deferred tax assets due to corporate tax rate cut

	FY2013 Result	FY2014 Forecast	Increase (Decrease)	% Increase (% Decrease)
Net Sales	16,127	17,000	872	5.4%
Gross Profit	1,120	1,180	59	5.3%
Operating Income	319	350	30	9.4%
Ordinary Income	401	390	(11)	(2.8%)
Net Income	216	230	13	6.3%

[Non-consolidated] Forecast for Net Sales



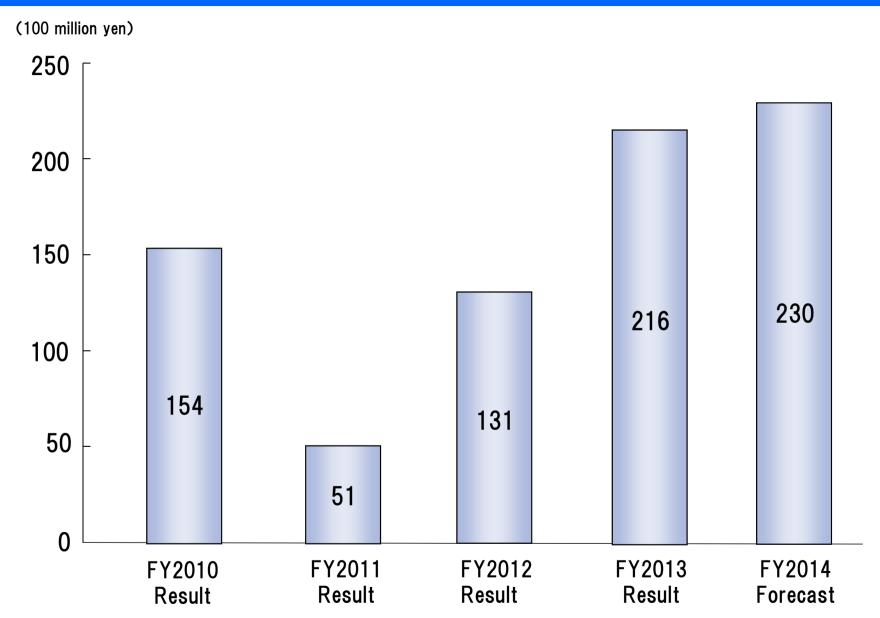
[Consolidated] Forecast for Net Sales



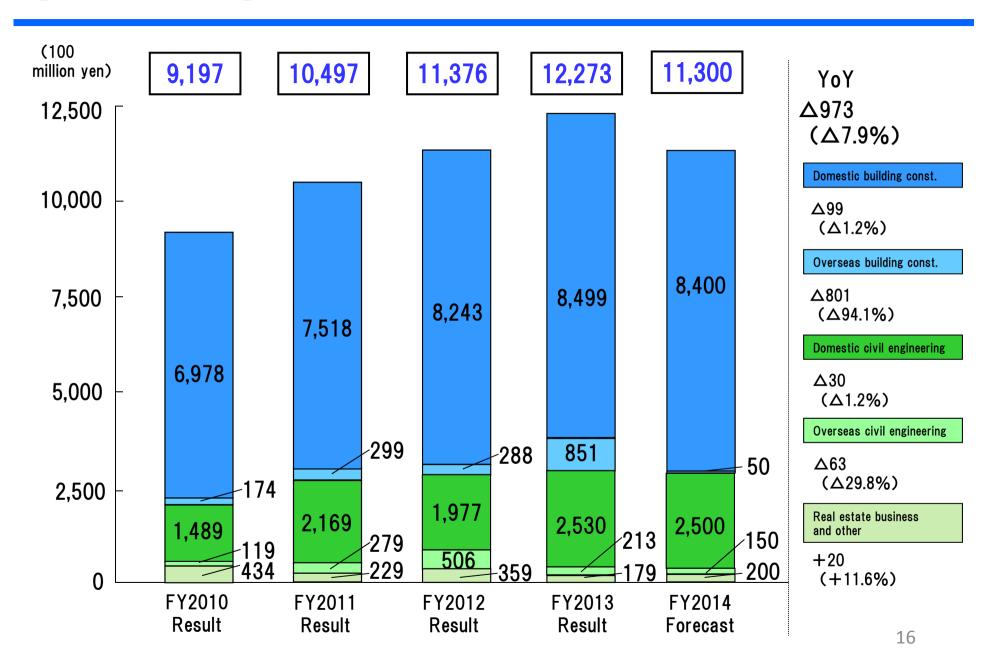
[Consolidated] Forecast for Operating Income by Business Segment

	FY2013	(Result)	FY2014 (Increase	
	Operating margin		Operating margin		(Decrease)
Domestic building construction	0.6%	51	0.7%	65	13
Overseas building construction	2.6%	62	1.8%	55	(7)
Domestic civil engineering	3.6%	114	3.5%	110	(4)
Overseas civil engineering	(6.7%)	(36)	(1.7%)	(10)	26
Construction Total	1.3%	191	1.4%	220	28
Real estate business and other	14.0%	128	15.3%	130	1
Total	2.0%	319	2.1%	350	30

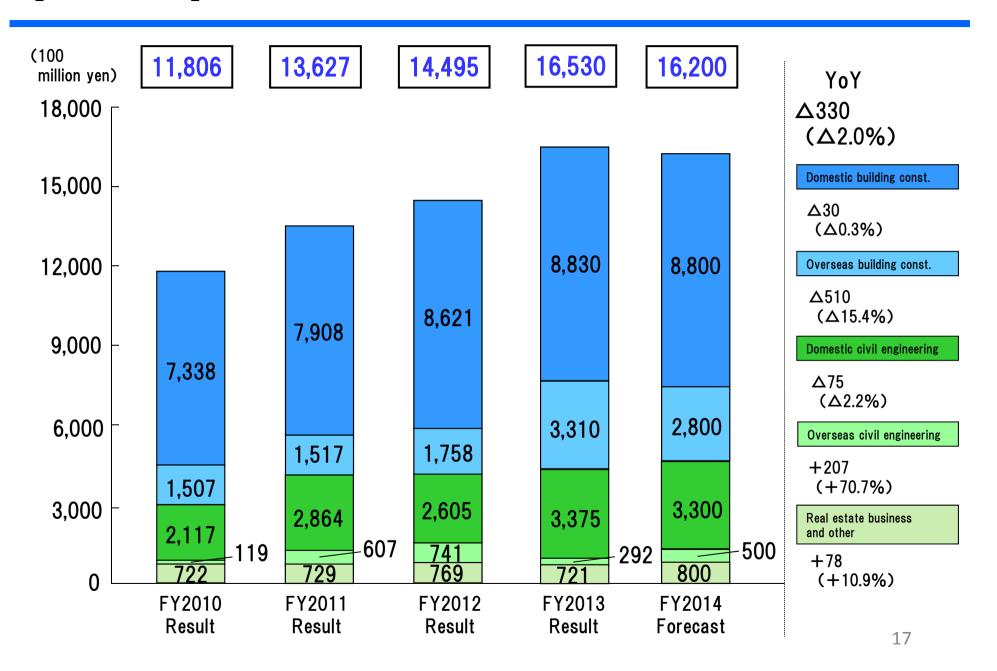
[Consolidated] Forecast for Net Income



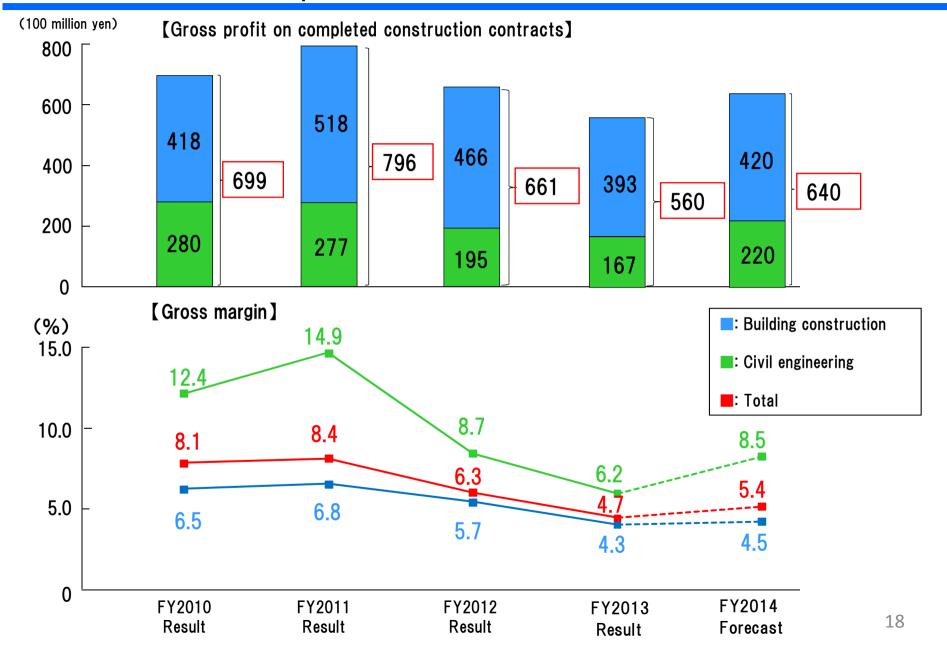
[Non-consolidated] Forecast for Orders Received



[Consolidated] Forecast for Orders Received



[Non-consolidated] Transition of Gross Profit on Completed Construction Contracts



Business Environment and Forecasts for FY2014



Medium-Term Business Plan 2012 | Business Environment |

Domestic Construction Investment (nominal) Forecast for FY2014

□ Construction Investment (nominal)

Private Construction Investment

Private non-residential building

Private civil engineering

Public Construction Investment

¥47.5 Trillion

¥27.9 Trillion

¥8.6 Trillion ¥4.6 Trillion

¥19.5 Trillion

Private nonresidential building ¥13.2 Trillion, increased by 6.5%

(Trillion yen)

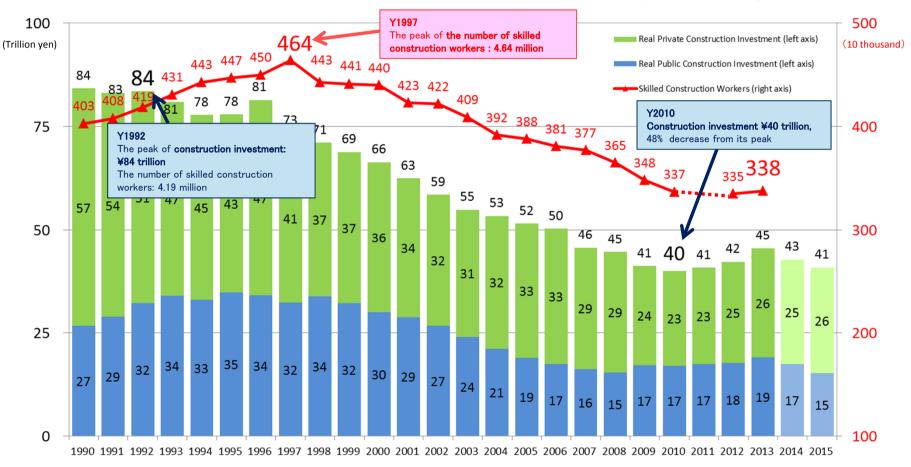
		FY2009	FY2010	FY2011	FY2012	FY2013	FY2014		FY2015			
		(Result)	(Result)	(Result)	(Tentative)	(Tentative)	(Forecast)	Increase (Decrease)	Rate of change	(Forecast)	Increase (Decrease)	Rate of change
Co	nstruction Investment (nominal)	42.96	41.93	43.29	44.20	48.72	47.47	(1.25)	(2.6%)	45.95	(1.52)	(3.2%)
	Private Construction Investment	25.03	23.95	24.68	25.51	28.12	27.93	(0.19)	(0.7%)	28.68	0.75	2.7%
	Private residential building	12.84	12.98	13.38	14.09	15.74	14.75	(0.99)	(6.3%)	15.25	0.50	3.4%
	Private non-residential building	7.64	6.91	6.96	7.18	7.98	8.59	0.61	7.6%	8.80	0.21	2.4%
	Private civil engineering	4.55	4.06	4.34	4.24	4.40	4.59	0.19	4.3%	4.63	0.04	0.9%
ı	Public Construction Investment	17.93	17.98	18.61	18.69	20.60	19.54	(1.06)	(5.1%)	17.27	(2.27)	(11.6%)
	Public building construction	2.21	2.21	2.14	2.16	2.69	2.53	(0.16)	(5.9%)	2.10	(0.43)	(17.0%)
	Public civil engineering	15.72	15.77	16.47	16.53	17.91	17.01	(0.90)	(5.0%)	15.17	(1.84)	(10.8%)

^{*}Research Institute of Construction and Economy "Quarterly Outlook of Construction and Macro Economy" (Released in October, 2014)

Medium-Term Business Plan 2012 | Business Environment |

■ Transition of Construction Investment (real) & Skilled Construction Workers

- Construction investment (real) for Y2013 forecasted to be ¥45 trillion, decreased by 46% from the peak (Y1992)
- The number of skilled construction workers 3.38 million (Y2013 average), decreased by 27% from the peak (Y1997)



**Real construction investment: ~Y2013, The Ministry of Land, Infrastructure, Transport and Tourism "Estimate of Construction Investment", Y2014~Y2015, Research Institute of Construction and Economy "Quarterly Outlook of Construction and Macro Economy" (Released in October, 2014)

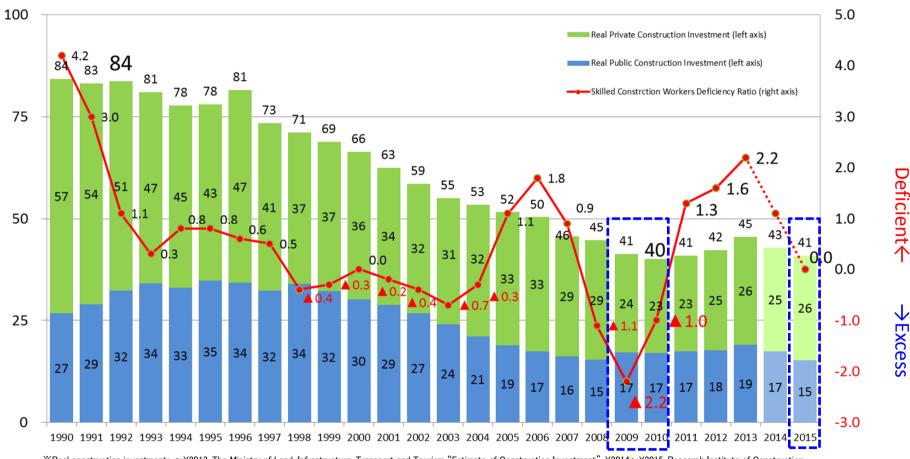
^{**}Skilled construction workers: Ministry of Internal Affairs and Communications "Labor Force Survey", ~Y2010, Total of "Production process worker and labourer" in construction industry, Y2012 ~. Total of "Manufacturing process workers", "Transport and machine operation workers" and "Construction and mining workers".



Medium-Term Business Plan 2012 | Business Environment |

■ Transition of Construction Investment (real) & Skilled Construction Workers Deficiency Ratio

- Skilled construction workers deficiency ratio turned to a positive (deficient) after the Great East Japan Earthquake (Y2011)
- Construction investment (real) for Y2015 is expected to be ¥41 trillion, the level existing before the earthquake disaster



**Real construction investment: ~Y2013, The Ministry of Land, Infrastructure, Transport and Tourism "Estimate of Construction Investment", Y2014~Y2015, Research Institute of Construction and Economy "Quarterly Outlook of Construction and Macro Economy" (Released in October, 2014)

^{**}Skilled construction workers deficiency ratio: The Ministry of Land, Infrastructure, Transport and Tourism "Survey on Supply and Demand of Construction Labor", average of 6 occupations (form (building, civil), plaster, scaffolding, ferroconcrete reinforcement (building, civil) works)

Medium-Term Business Plan 2012 | Forecasts for FY2014 (Non-consolidated) |

- FV			•	FV0040		FY2014					
		FY2012		FY201	2Q				Full year forecast		
		Result		Resul	Result		Forecast announced on August 5		sult	announced on November 11	
Net sales of	Building	8	3,254	Ç	9,157		4,820		4,694	Ş	,300
completed construction	Civil	2	2,249	2	2,703		1,100		1,221	2	2,600
contracts	Total	10),503	11	1,860		5,920		5,915	11	,900
Net sales of real estate bus	iness and other		347		225		80	0		4 20	
Net sales		10	10,851		12,086 6,00		6,000	5,990		12,100	
Gross profit on	Building	466	5.7%	393	4.3%	200	4.1%	196	4.2%	420	4.5%
completed construction	Civil	195	8.7%	167	6.2%	90	8.2%	119	9.8%	220	8.5%
contracts	計	661	6.3%	560	4.7%	290	4.9%	315	5.3%	640	5.4%
Gross profit on real estate	business and other	65	18.8%	47	21.2%	25	31.3%	24	33.0%	50	25.0%
Gross profit		727	6.7%	608	5.0%	315	<i>5.3%</i>	340	5.7%	690	<i>5.7%</i>
Selling, general and adminstrative expenses		585	<i>5.4%</i>	581	4.8%	290	4.9%	276	4.6%	590	4.9%
Operating income		142	1.3%	27	0.2%	25	0.4%	64	1.1%	100	0.8%
Ordinary income		245	2.3%	113	0.9%	60	1.0%	125	2.1%	160	1.3%
Net income		60	0.6%	76	0.6%	50	0.8%	104	1.7%	105	0.9%

Increase (Decrease) from previous FY 142 (103)39 (25)13 52 0.6% 3.8% 0.1% 0.6% 0.4% 28

Medium-Term Business Plan 2012 | Forecasts for FY2014 (Consolidated) |

	FY2012 Result	FY2013 Result	FY2014 Forecast announced on November 11	【Reference】 FY2014 Initial target※	Beyond FY2014
Net sales	Conso 14,483	Conso 16,127	Conso 17,000	15,000	Net sales (Construction)
	Non-conso 10,851	Non-conso 12,086	Non-conso 12,100		
Construction	13,431	15,210	16,150	14,000	Share 30%
Domestic	82%	80%	77%	80%	Overseas
Overseas	18%	20%	23%	20%	Domestic 75 70%
Real estate etc.	1,051	908	820	900	FY 2014>
New businesses	_	8	30	100	300 or more
Operating income	Conso 351 (2.4%)	Coriso 319 (2.0%)	350 (2.1%)	450 (3.0%)	Operating income
(Operating margin)	Non-conso 142 (1.3%)	Non-conso 27 (0.2%)	Non-conso (0.8%)		Other than Domestic 50%
Domestic construction	55%	52%	50%	60%	Constrution
Other than above (Overseas construction, real estate, new businesses etc.)	45%	48%	50%	40%	Construction FY 2014 FY 2014

^{*} Initial target when Medium-Term Business Plan 2012 was formulated.

Medium-Term Business Plan 2012 | Improve Profitability of Core Business Unit |

Construction Business — Cope with Rising Construction Demand

- Proceed deliberately planned marketing activity considering production capacity and profitability
- ♦ Gross profit indicates signs of recovery since the proportion of unprofitable projects received under a harsh environment is decreasing

Gross margin

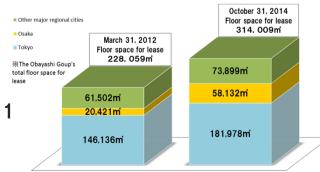
[Non-consolidated] Domestic building construction



[Non-consolidated] Domestic civil engineering



- Real Estate Business — Enhance a Stable Earnings Base Centered on the Leasing Business
- **♦** Continue to invest in properties for leasing
 - Reconstruction and value creation for existing properties
 - Improve the portfolio with profitability and stability through strategic acquisition and sale of real estates
- ♦ Merged subsidiaries as Obayashi Shinseiwa Real Estate on October 1
 - Combine the strengths of predecessor companies and start anew as a comprehensive real estate developer



Medium-Term Business Plan 2012 | Diversification of Earnings Base |

■ Further Strategic Global Expansion

 Overseas construction business expanding steadily, focusing on 3 regions (Asia, North America, Middle East)

Overseas sales ratio forecasted to be 23%

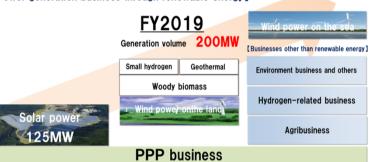
(100 million									
	FY201	3 result	FY201	4 result	FY2015 Forecast				
Consolidated overseas orders	2,500	(18%)	3,603	(23%)	3,300	(21%)			
Consolidated overseas sales	2,366	(18%)	2,975	(20%)	3,700	(23%)			

(% indicates ratio of overseas sales among construction business sales

Creation of New Enterprises through Business Innovation

- Established Technology Business Development Division Utilize possessed technologies and cultivate new businesses as a "new pillar of income" next to construction business and real estate business
 - Shift focus of renewable energy business from solar power into "wind power" and "biomass"
 - Expand PPP business. Participate in both domestic and overseas concession projects
 - Entered into agricultural businesses

<Business development of new businesses>
[Power generation business through renewable energy]



Development of Technology into Direct Sources of Profit

- **♦ Develop labor-saving technology to improve productivity**
 - Developed "Automatic Transport System" to reduce transportation of materials and equipments in construction sites
 - Research and development of "Concrete Crack Measuring System" applying image processing technology
 - Conducted joint empirical research of "HAL", a robot suit for supporting construction works

Automatic Transport System

Compared to conventional method, the system can reduce workloads by 1/2 to 1/3



