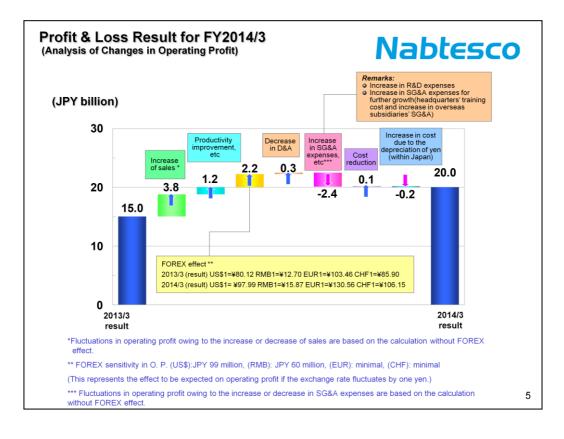




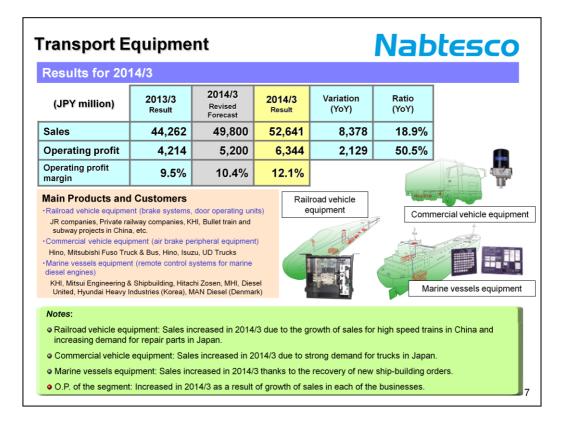
(Comparison with the sar Sales and profits in						abtesco al year and the
revised forecast for	r 2014/3.			-		
(JPY million)	2013/3 Result	2014/3 Revised Forecast	2014/3 Result	Variation (YoY)	Ratio (YoY)	
Sales	179,543	198,900	202,292	22,748	12.7%	Remarks: Sales
Operating profit	15,013	18,500	20,092	5,079	33.8%	 Sales increased in 2014/3 due to the growing demand from the high
(Operating profit margin)	8.4%	9.3%	9.9%	1.5pt	-	speed railway project in China and
Non-operating profit and loss	2,876	-	4,134	1,258	-	currency effect on the automatic door hydraulic equipment and aircraft equipment business.
Ordinary profit	17,890	22,100	24,227	6,337	35.4%	
Extraordinary profit and loss	1,107	-	-705	-1,812	-	Remarks: Extraordinary profit and loss
Profit before taxes	18,997	-	23,522	4,524	23.8%	(Main losses) • 2014/3
Net profit	13,269	13,900	14,978	1,708	12.9%	Loss due to the revision of the
Net profit per share (Yen)	104.57	109.03	117.95	13.38		retirement benefit plan: 837 million 2013/3 Negative goodwill: 1,026 million
Dividend per share (yen)	34	38	38 (forecast)	4		*Mainly due to the acquisition of 100 shares of NABCO DOOR Ltd.
Dividend payout ratio	32.5%	34.9%	32.2%	-0.3pt		

- Consolidated sales of 2014/3 over 200 billion JPY for the first time since the establishment

- Net profit being historical high in 2014/3



Precision Ec	quipme	nt	Nabtesco			
Results for 201	4/3					
(JPY million)	Result Forecast (101) (101)					Rapid prototyping machines
Sales	41,578	43,300	42,853	1,275	3.1%	
Operating profit	5,354	6,300	6,359	1,004	18.8%	
Operating profit margin	12.9%	14.6%	14.8%			Vacuum equipment
Main Products and - Precision reduction gee Industrial Robots: Fanuc KUKA Roboter (German Machine Tools: Yamaza - New energy business Drive Units for Wind Tur	ars c, Yaskawa Electri y), ABB Robotics ki Mazak, Okuma	(Sweden)	Precision		Drive units for vind turbines	Solar tracking equipment
Notes: • Precision reduction g demand for industria • New energy busines equipment for 2014/3	al robots, despite s: Sales of drive 3.	e zero sales of s units for wind to	solar tracking e urbines increas	equipment, which sed largely year-c	n had been poste on-year. No sale	ed in 2013/3. s for solar tracking
• O.P. of the segment:	Increased in 20	114/3 due to enh	ancement of p	roductivity and re	eduction of indire	ect cost.



- Sales of transportation segment in 2014/3 rose further than the revised forecast after Q2 due to the growing demand from the high speed railway project in China

Results for 20	14/3					
(JPY million)	2013/3 Result	2014/3 Revised Forecast	2014/3 Result	Variation (YoY)	Ratio (YoY)	
Sales	45,746	52,400	52,533	6,786	14.8%	
Operating profit	1,836	3,100	3,862	2,026	110.3%	
Operating profit margin	4.0%	5.9%	7.4%			and a second
			- 4	120		and a second
Hydraulic equipment Traveling motors: Japan: Komatsu, Kobe Sumitomo Con China: Sany, Xugong E Aircraft equipment Flight control actuation Boeing, KHI, MHI, IHI,	struction Machine Excavator, Liu Gor systems:	ery Manufacturing Ig, Zoomlion				Aircraft equipment

- Operating profit of hydraulic equipment business increased due to the enhancement of capacity utilization accompanied by the increase of sales

-Operating profit of aircraft equipment business stayed flat due to the stagnant demand for MRO* from European airlines

* MRO: maintenance, repair, overhaul= after-the-sale service

ndustrial E	quipme	nt	Nabtesco				
Results for 201	14/3						
(JPY million)	2013/3 Result	2014/3 Revised Forecast	2014/3 Result	Variation (YoY)	Ratio (YoY)	Packaging machines	
Sales	47,956	53,400	54,264	6,308	13.2%		
Operating profit	3,608	3,900	3,526	-82	-2.3%		
Operating profit margin	7.5%	7.3%	6.5%				
Automatic doors Automatic doors for built hospitals, banks, pu Platform doors: Subway Packaging machines (Ajinomoto, NIPPON M P&G, Kao, Lion, Ma companies in China	blic institutions, et projects in Franc Toyo Jidoki Co., EAT PACKERS, A	ic. .e, China etc 	KENKO Mayonn	aise,	matic Doors	Special purpose machine tools	
 Notes: Automatic doors: Sa as well as currency 		1 2014/3 due to s	steady increase	e in domestic and	l overseas autor	matic door markets	
 Packaging machine industry seen in 2013/ 					pecial demand fi	rom the sugar	
 O.P. of the segment 2014/3 due to the po of goodwill affected 	osting of retireme	ent benefit cost	in response to	accounting princ			

-Concerning automatic door business, the impact of the posting of retirement benefit cost in response to accounting principles change overseas was approximately 0.4 billion JPY

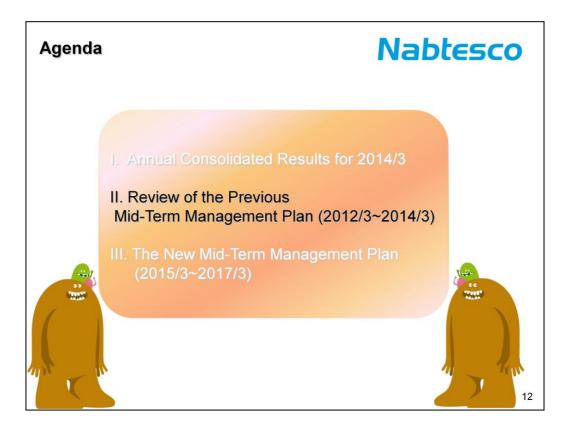
Balance Sheet S	Summary		labtesco	
(JPY million)	2013/3 Result	2014/3 Result	Variation	
Assets	203,056	233,984	30,928	
(Cash and time deposits)	40,903	53,725	12,822	
(Accounts receivable)	45,131	52,840	7,708	
Receivable turnover period (in days)	94	88	6	Remark:
(Inventory)	20,529	22,233	1,704	 Trade notes and accounts payab +7.2 billion yen
Inventory turnover period (in days)	55	53	2	 Income taxes payable +2.6 billion yen
(Fixed assets)	54,475	55,225	749	
Liabilities	82,198	94,513	12,314	
(Interest-bearing debt)	26,389	26,204	-184	earned surplus
Net assets	120,857	139,471	18,613	+10.6 billion yen
(Stock acquisition right)	304	306	1	+ 8.4 billion yen
(Minority interests)	6,514	8,121	1,606	 Treasury stock - 2.2 billion yen
Equity capital	114,038	131,043	17,004	
※ Equity ratio :	56.2%	56.0%		

CAPEX, R&D , Depreciation, FCF

Nabtesco

(JPY million)	2013/3 result	2014/3 result		
CAPEX	10,190	6,760		
R&D	5,535	6,401		
Depreciation	7,923	7,600		
FCF	-741	19,533		

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Attainment of Targeted Financial Figures

Nabtesco

(JPY billion)	2011/3 Result	2014/3 Previous mid-tem plan	2014/3 Result
Sales	169.3	240	202.2
Operating profit	20.2	31.3	20
O. P. margin	11.9%	13%	9.9%
Net Profit	13.3	20.3	14.9
ROA	8.1%	9.5%	6.9%
ROE	15.8%	17.0%	12.2%
Payout ratio	23.6%	30%	32.2%

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Attainment i by Business (JPY million)		Nabtesco					
Segment	Term	The previous mid-term plan	Result	Attainment	Comment		
Precision	Sales	53,000	42,853	81%	• Precision reduction gears: Affected by no growth for industrial robots and delayed solar power		
	O. P.	10,900	6,359	58%	project		
Tranonart	Sales	60,000	52,641	88%	• Railroad vehicle equipment: Sluggish due to order suppression		
Transport	O. P.	7,800	6,344	81%	by accident and difficulty in winning orders from the China subway project		
Aircraft & Hydraulic	Sales	77,000	52,533	68%	Hydraulic equipment: Affected by the decrease in demand from Chinese construction machinery manufacturers		
Hydraulic	O. P.	8,100	3,862	48%	• Aircraft equipment: Exceeded the plan due to the currency effect		
Industrial	Sales	50,000	54,264	109%	• Automatic doors: Currency effect , but was also affected by overseas accounting system change resulting in		
	O. P.	4,500	3,526	78%	temporary loss, restructuring cost of overseas bases and increase in goodwill after conversion into yen.		

-Precision reduction gears: industrial robotics market remained zero growth during CY2011- 2013 even though CAGR of industrial robotics market had been forecasted as 8%

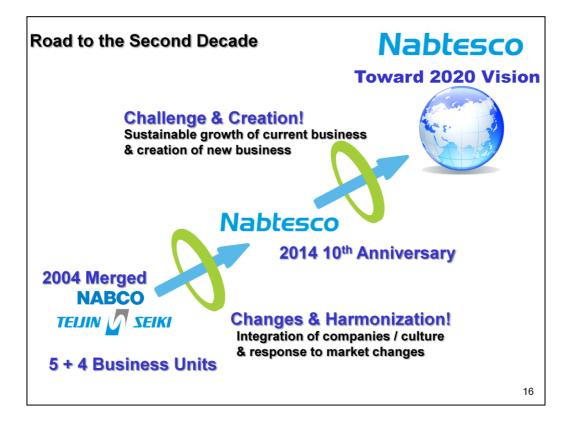
-Railroad vehicle equipment: sluggish condition continued for 2 years due to order suppression by accident. Previous mid-term plan is not achieved although orders has recovered from the H2, 2013

-Hydraulic equipment: the peak of demand for excavators in Chinese construction machine market were 170,000 units, in CY2011. However, the demand remained 112,000 units in CY2013. Decrease in demand from Chinese construction machinery market is considered as the main factor causing the unachievement of the previous mid-term plan

-Aircraft equipment: result was as planned

-Automatic doors: sales target was achieved thanks to the currency effect

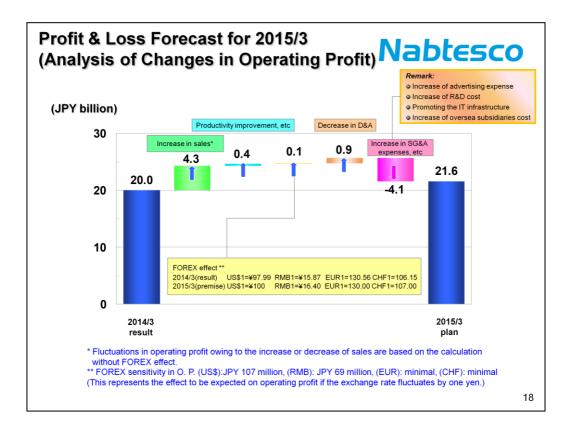




Targeted Fin	-		Nabtesco				
				2021/3			
(JPY billion)	2014/3 Actual	2015/3 Plan	2017/3 Plan	Long-term vision announced in May 2012			
Sales	202.2	216	280±5%	400			
Operating profit	20	21.6	34	60			
O.P. margin	9.9%	10.0%	12.0%	15.0%			
Net profit	14.9	15.5	24	-			
ROA	6.9%	6.5%	7.5%	11.0%			
ROE	12.2%	11.5%	15.0%	18.0%			
Payout ratio	32.2%	32.8%	30% being	maintained			
Basic policy of t	he new mid-term	ı management pla	n from 2015/3 to 2	017/3			
1. Further ex	pansion of the	business scale a	nd pursuance of	profitability			
2. Promoting	j management v	vith the consciou	is of asset and ca	apital efficiency			
3 Distributio	n of husiness a	arnings with the	conscious of co	rnarata arawth			

- During the new mid-term plan(2015/3- 2017/3), operating profit margin will be improved step by step

- Payout ratio of 32.8%, dividend per share of 40 JPY in 2015/3 are targeted. Basically, we will strive to increase the dividends to shareholders

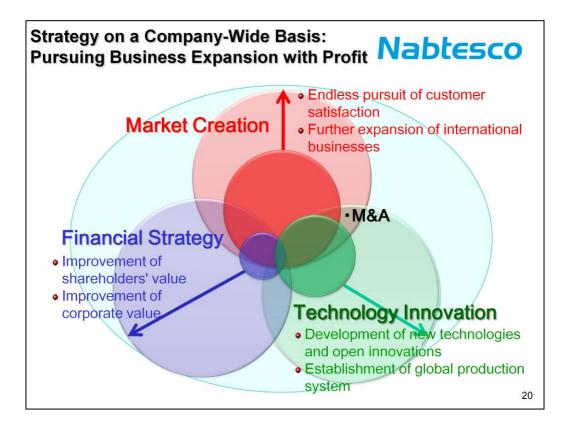


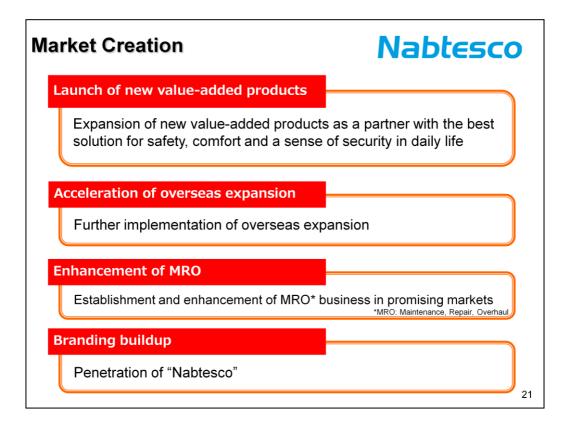
- Declining-balance method was adopted for parent company and part of consolidated subsidiaries until 2014/3 as the depreciation method for tangible fixed asset. Decrease of 0.9 billion JPY is expected since it will be changed to straight-line method from 2015/3



- Businesses focusing on international expansion: precision reduction gears business, aircraft equipment business, marine vessels business

- Regional businesses: railroad vehicle equipment business, commercial vehicle business, hydraulic equipment business, automatic door business



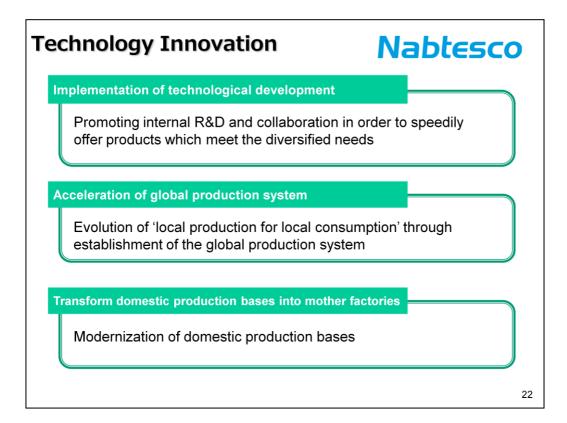


- Aiming at supplying new value-added products toward 2017/3 as a component manufacturer

-Planning to establish bases in India within 2015/3 and in Middle East in the future

- In order to realize the stablization of business fundamental, we are working on taking aggressive approaches for MRO business rather than passive ones(excluding precision reduction gears business)

- Advertisement expenses will be increased in order to enhance corporate brand and secure human resources



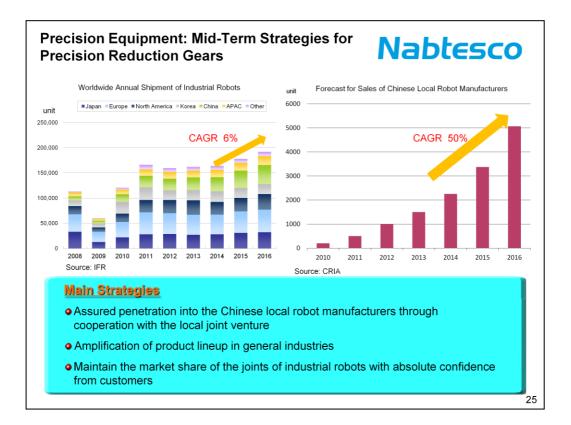
- Collaboration with Swiss Federal Institute of Technology in Zurich (ETHZ: Eidgenössische Technische Hochschule Zürich) has started to develop power electronics technology

- Will not establish overseas plant only for the purpose of cost reduction. Instead, we are stick to 'local production for local consumption' to be closer to our customers and to hedge foreign exchange risk through local currency trading

- Key components are still exported from plants in Japan despite promoting 'local production for local consumption'. Implementation of modernization and enhancement of competitive advantage are important for plants in Japan where running cost is high such as electricity cost

Financial Strategy	Nabtesco
Pursuit of assets efficiency	
Promoting management with conscious capital efficiency (ROA, ROE) Creation of consistent cash	of the assets and
Utilization of financial leverage	
Debt financing (bank loans + straight bo Sustaining credit rating A *	nd) *Rating by JCRA
Improvement of shareholder return	
Maintaining dividend payout ratio at 309 No dividend cut as long as the payout ra	• •
	23

Precision Equipment							labtesco			
Results for 20 ⁴	14/3 and j	olan								
		2014/3			2015/3			2017/3		
(JPY million)	H1 result	H2 result	Full-year result	H1 plan	H2 plan	Full-y plar		Full-year plan		
Sales (year-on-year)	19,513 (-3.9%)	23,339 (+9.8%)	42,853 (+3.1%)	22,700 (+16.3%)	23,100 (-1.0%)	45,8 (+6.9		66,000		
Operating profit (year-on-year)	2,665 (+24.2%)	3,694 (+15.1%)	6,359 (+18.8%)	3,100 (+16.3%)	3,700 (+0.2%)	6,80 (+6.9		11,200		
Operating profit margin	13.7%	15.8%	14.8%	13.7%	16.0%	14.8	%	17.0%		
Precision I	Reduction Gears	Sales(J	PY billion)							
_		38.9		40.8		54.0	of the N Busines Divisior	o the establishme New Energy ss Development n in April 2013, es of drive units fo		
17.8	21.1		0.3 20.4 2.3 2.6	4.9		12.0	wind tu were tr Aircraft	rbine generators ansferred from the & Hydraulic		
H1 result	H2 result 2014/3		H1 H2 Ian plan 2015/3	Full-year plan		Full-year plan 2017/3		nt to the Precision nent Segment from		

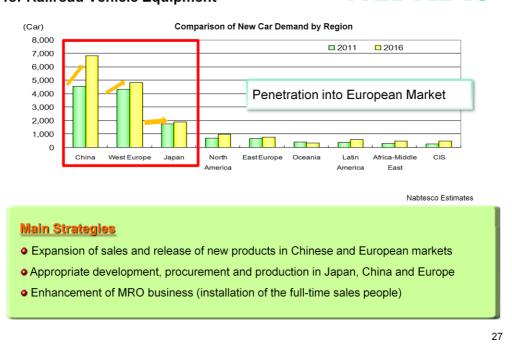


- JV in China which was established in 2013 will response to the needs of Chinese local robot manufacturers while current customers are taken care of by Japanese side as usual

- New-type actuator will be put into European, Chinese and Japanese market

Transport	Equipn	Na	Nabtesco				
Results for 201	4/3 and p	lan					
		2014/3			2015/3		2017/3
(JPY million)	H1 result	H2 result	Full-year result	H1 plan	H2 plan	Full-year plan	Full-year plan
Sales (year-on-year)	23,960 (+6.2%)	28,681 (+32.2%)	52,641 (+18.9%)	29,400 (+22.7%)	28,900 (+0.8%)	58,300 (+10.8%)	71,000
Operating profit (year-on-year)	2,581 (+5.3%)	3,762 (+113.6%)	6,344 (+50.6%)	4,200 (+62.7%)	3,800 (+1.0%)	8,000 (+26.1%)	10,700
Operating profit margin	10.8%	13.1%	12.1%	14.3%	13.1%	13.7%	15.1%
Railroad V	ehicle Equipment		Sales(JPY	billion)			
Commerci	al Vehicle Equipm	ent					
Marine Ve	ssel Equipment					3	5.5
■Others(Sa	les companies)				30.0		
		26.6					1.5
	14.6	9.8	15.4	14.5	10.3	_	
12.0 4.6	5.2	8.3	5.0	5.3	9.6		1.0
3.7 3.5	4.5	7.7	4.9 3.9	4.7 4.3	8.3	1	3.0
H1 result	H2 result	Full-year result	H1 plan	H2 plan	Full-year plan		l-year lan
	2014/3			2015/3			17/3

Transport Equipment: Mid-Term Strategies for Railroad Vehicle Equipment



Nabtesco

- Growth of railroad vehicle equipment business in China:

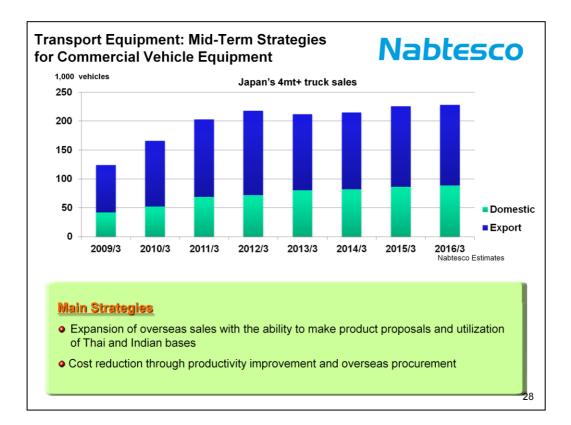
Sales of Chinese high speed trains increases until 2015

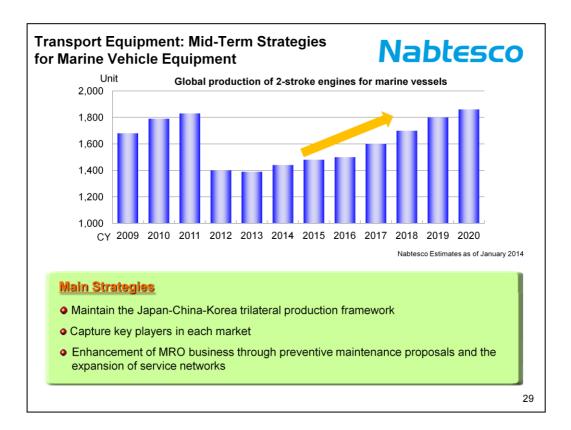
Subway market in China will grow while competition is becoming intense considering the existence of competitors

We are aiming to improve QCD and targeting at the market share of 20% in Chinese subway market

- Will make full use of Oclap, an Italian door operating system company which was acquired in 2013, in order to entry European market by realizing the business with European Big 3 railroad vehicle manufacturers(Alstom, Bombardier, Siemens)

- Apart from current demand for MRO within Japan, we are also working on the MRO demand in Southeast Asia where an amount of second-hand railroad vehicles from Japan are used





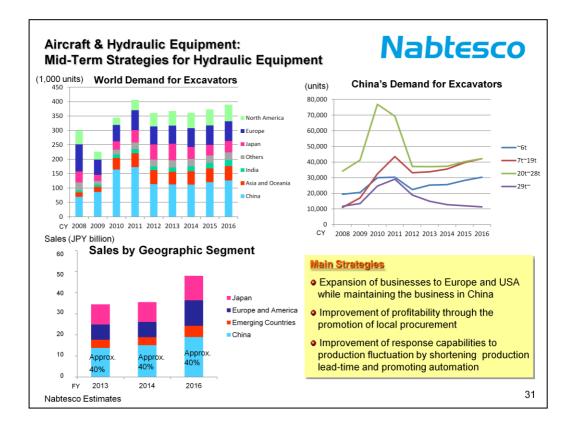
- Orders have increased since the H2, 2013, thanks to the recovery of new ship-building orders and currency effect

- Will increase MRO business and improve profitability of marine vessels business through Japanese, Chinese and Korean bases as a result of the new establishment of Chinese plant in 2013

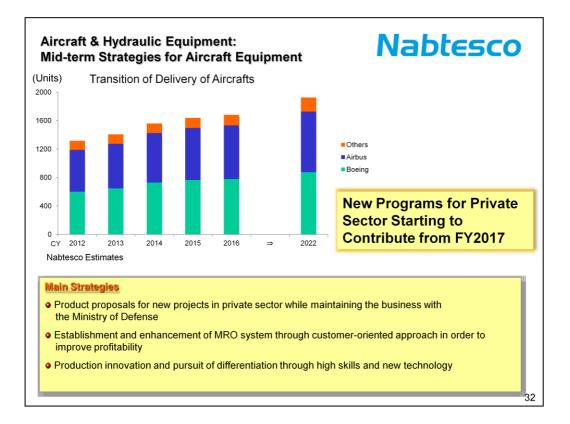
Aircraft8	k Hydra	ulic I	Equ	ipm	en	t		N	at	ste	ESCO	
Results fo	r 2014/3 a	ind pla	n									
	2014/3					2015/3					2017/3	
(JPY million)	H1 result	H2 result		Full-year result		H1 plan		H2 plan	Full-year plan		Full-year plan	
Sales (year-on-year)	26,538 (+3.2%)	25,99 (+29.8		52,533 (+14.8%		27,800 (+4.8%)		26,200 (+0.8%)		,000 2.8%)	66,000	
Operating profit (year-on-year)	1,840 (+8.9%)	2,022 (+1275.	_	3,862 (+110.39		1,200 (-34.8%)		1,600 (-20.9%)	/	800 7.5%)	5,900	
Operating profit margin	6.9%	7.8%	5	7.4%		4.3%		6.1%	5	.2%	8.9%	
			s	ales(JF	PY bi	illion)					
	ic Equipment Equipment	32.6					33.0		45.0			
17.2 9.2	15.3 10.6	19.8	17. 10.		15.6 10.5		20.9		21.0	**Due to the establishme of the New Energy Busir O Development Division in April 2013,the sales of dr units for wind turbine		
H1 result	H2 result 2014/3	Full-year result	H1 pla	n	H2 plan 2015/3	3	Full-year plan		Full-yea plan 2017/3	generators were transferred from the Aircraft & Hydrauli Segment to the Precision Equipment Segment from		

- Sales of 2015/3 is considered to increase while operating profit will decrease year-on-year

- Comparing to 2014/3, SG&A expenses of the whole company are forecasted to increase in 2015/3. SG&A expenses of the whole company are distributed to each segment according to the number of employess. Since there are relatively more employees in Aircraft&Hydraulic Equipment Segment, the great impact of increasing SG&A expenses to this segment is the reason which drops the segment operating profit margin



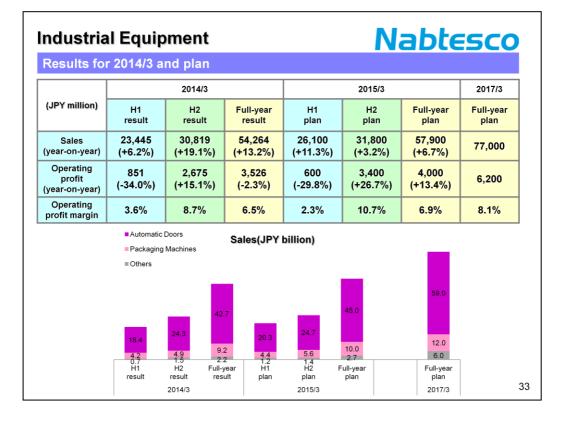
- Aiming at price up of products contributed by subsystemization



- During the period of new mid-term plan, sales to Ministry of Defense will increase slightly

Sales to Boeing is forecasted as a minor growth based on current foreign exchange rate

- Orders for MRJ of Mitsubishi Heavy Industry and 737MAX of Boeing are determined already. CAPEX is planned for the purpose of production increase toward the beginning of new programs



Industrial Equipment: Mid-term Strategies of Automatic Doors and Packaging Machines

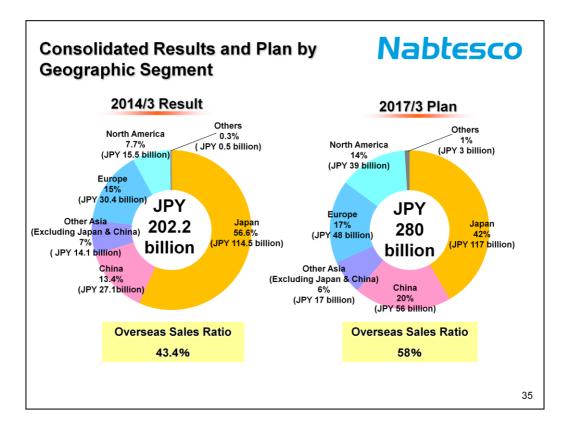
Nabtesco

GDP Growth Rate

	2008	2009	2010	2011	2012	2013	2014	2015	2018	
Japan	-1.0	-5.5	4.7	-0.6	1.4	1.7	1.7	1.0	1.1	
Switzerland	2.2	-1.9	3.0	1.8	1.0	1.7	1.8	1.9	1.9	
USA	-0.3	-2.8	2.5	1.8	2.8	1.9	2.8	3.0	3.1	
Euro Area	0.4	-4.4	2.0	1.5	-0.7	-0.4	1.0	1.4	1.6	
UK	-0.8	-5.2	1.7	1.1	0.3	1.7	1.7	1.0	2.3	
Germany	0.8	-5.1	3.9	3.4	0.9	0.5	1.6	1.4	1.2	
France	-0.1	-3.1	1.7	2.0		•	10		10	
Austria	1.4	-3.8	1.8	2.8	Expansion of Market through M&A in Developed Countries					
Canada	1.2	-2.7	3.4	2.5						
Russia	5.2	-7.8	4.5	4.3			for Fu			
ain Strategies						n Strateg				
utomatic Doors:					Pack	aging Ma	chines:			
Strengthening ope	rating base	through va	alue chain n	nanagemer	- LA		f businesse			
Expansion of business scale through M&A						North America by strengthening sales network				
Amplification of product lineup according to characteristics of markets and regions Enhancement of profitability through the evolution of					thro	 Further improvement of profitabolity through community-based MRO service framework 				
MRO business	i ontability t	niougn the	evolution o	·						

- Concerning automatic door business, increase of sales will be injected from 2016/3 due to M&A in North America and Europe

- Improvement of profitability through MRO business is the goal for both automatic door business and packaging machine business

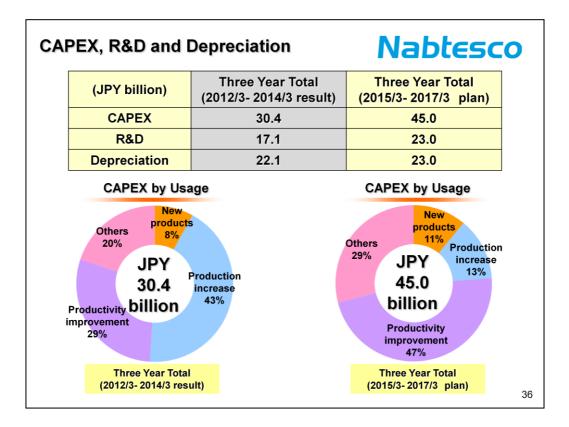


- Drivers of growth in each region:

China: railroad vehicle business, precision reduction gear business, hydraulic equipment business(increase of sales through subsystemization)

North America: automatic door business, new energy business

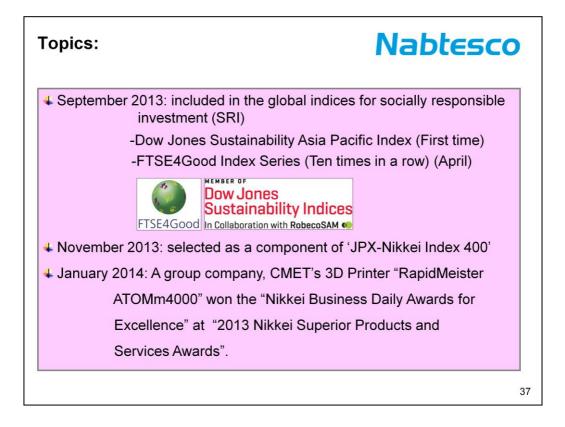
Europe: automatic door business, precision reduction gear business(for industrial robots and expansion of sales for new applications)



- CAPEX for production increase was conducted a lot during the previous mid-term period while during the new mid-term plan period, modernization of domestic production bases will be focused on for future growth

- R&D is about 3% of sales during the new mid-term plan period

- Declining-balance method was adopted for parent company and part of consolidated subsidiaries until 2014/3 as the depreciation method for tangible fixed asset and it will be changed to straight-line method from 2015/3



Topics:

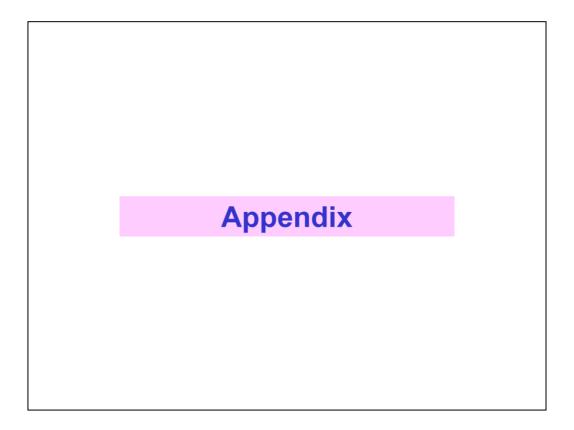
Nabtesco

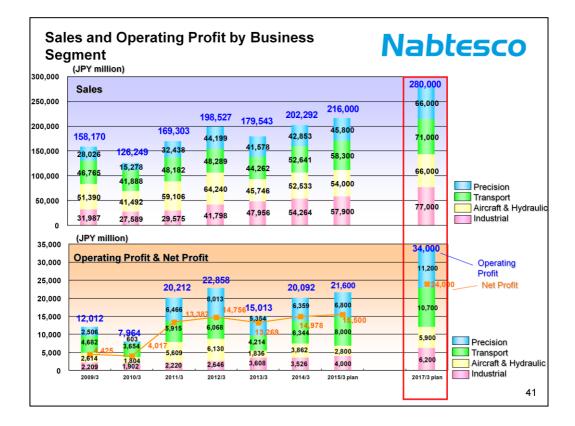
March 2014: started collaboration with Swiss Federal Institute of Technology in Zurich (ETHZ: Eidgenössische Technische Hochschule Zürich) to develop power electronics technology

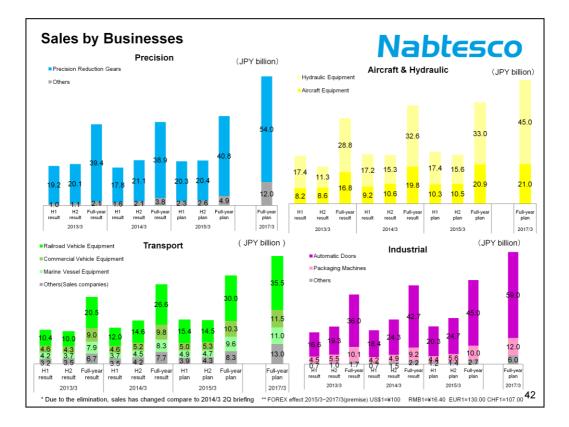
April 2014: participated in the United Nations Global Compact and will further foster CSR-oriented management style

+ April 2014: won 'Supplier of the Year'award FY2013 from Boeing









CAPEX, R&D , Depreciation

Nabtesco

(JPY million)	2013/3 Result	2014/3 Result	2015/3 Plan		
CAPEX	10,190	6,760	12,000		
R&D	5,535	6,401	7,000		
Depreciation	7,923	7,600	6,700		

Notes:

• Increase in CAPEX in 2015/3 in light of postponement in 2014/3 and the modernization of domestic production bases.

• Declining-balance method was adopted for parent company and part of consolidated subsidiaries in 2014/3 as the depreciation method for tangible fixed asset. Decrease of 0.9 billion is expected since it will be changed to straight-line method.

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