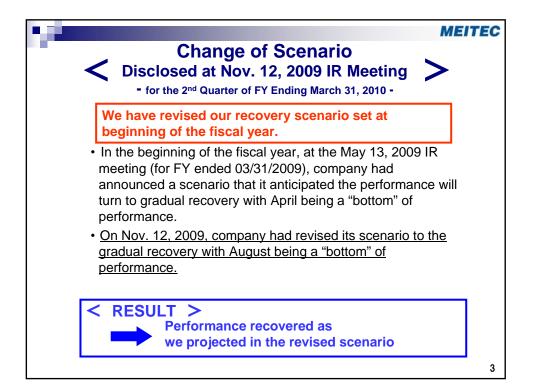
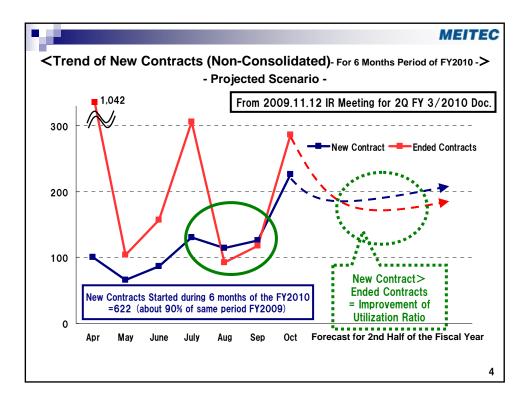
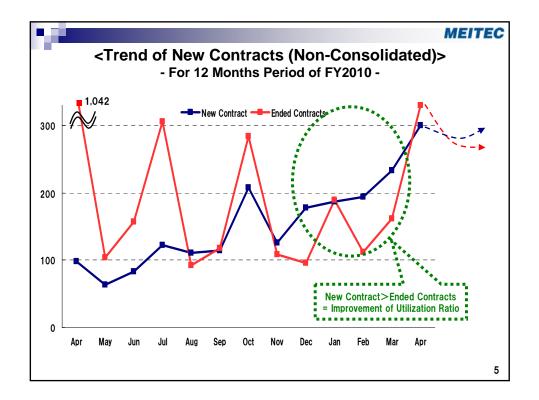


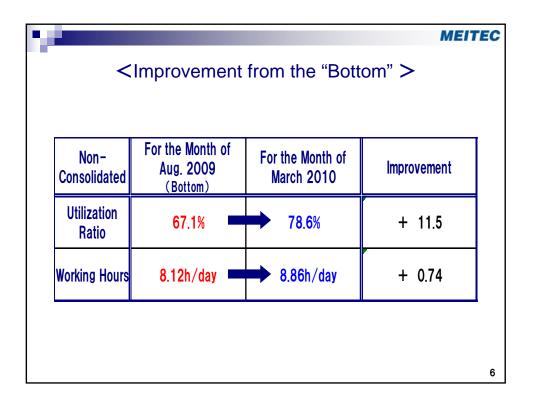


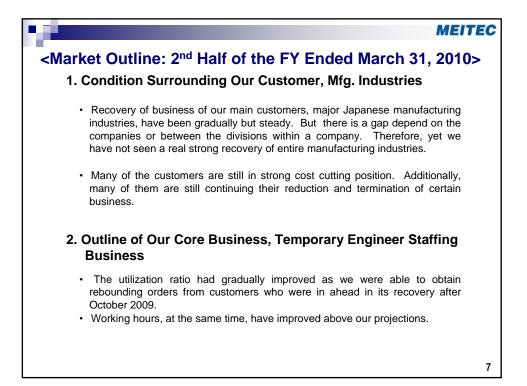
- F	or the Fise	cal Year en	ded March	31, 2010 -	
(Million of Yen)		Net Sales	Operating Income	Ordinary Income	Net Income
	FY2010	53,776	(4,928)	(276)	(904
Consolidated	FY2009	79,898	9,280	9,260	4.30
	Change (%)	(32.7%)	-	-	-
	FY2010	41,319	(2,964)	822	5
Non- Consolidated	FY2009	60,457	8,807	9,294	2,99
	Change (%)	(31.7%)	-	(91.2%)	(98.2%
<note: f<="" forecasts="" td=""><td>iscal Year Ending</td><td>March 31, 2009&gt;</td><td></td><td></td><td></td></note:>	iscal Year Ending	March 31, 2009>			
(Million of Yen)		Net Sales	Operating Income	Ordinary Income	Net Income
Feb. 12, 2010	Consolidated	52,500	(5,800)	(800)	(1,200
Revision	Non- Consolidated	40,500	(3,500)	400	(200

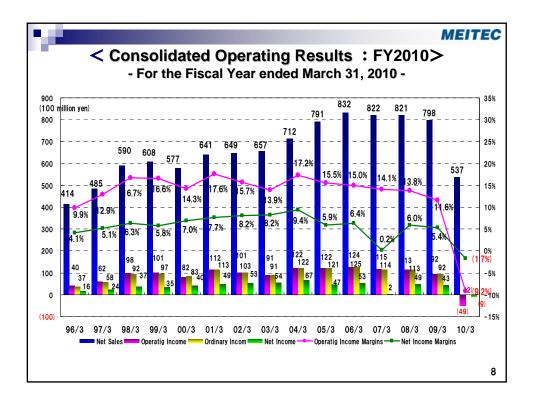


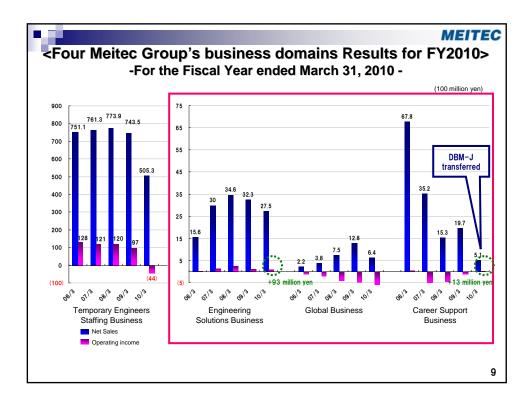




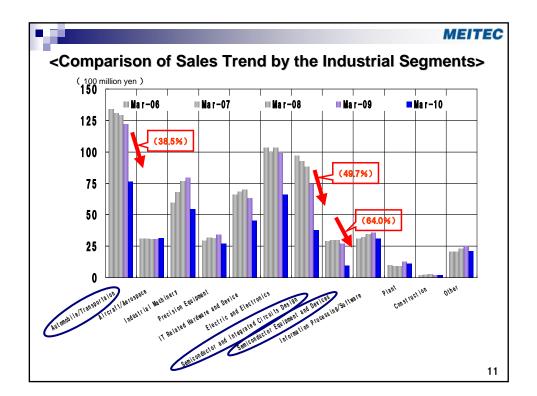


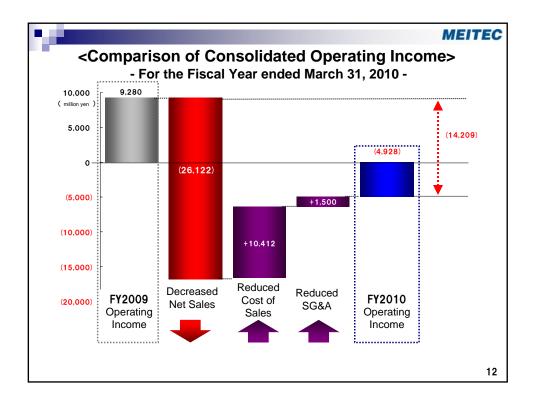


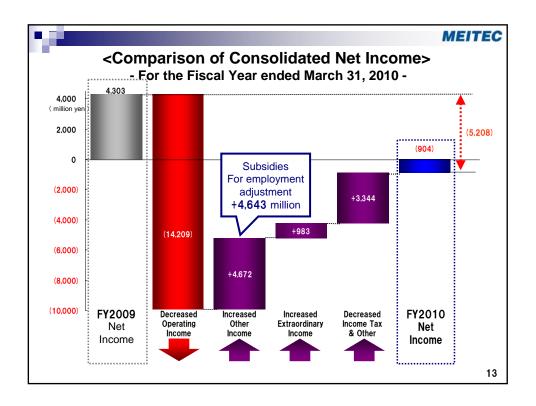


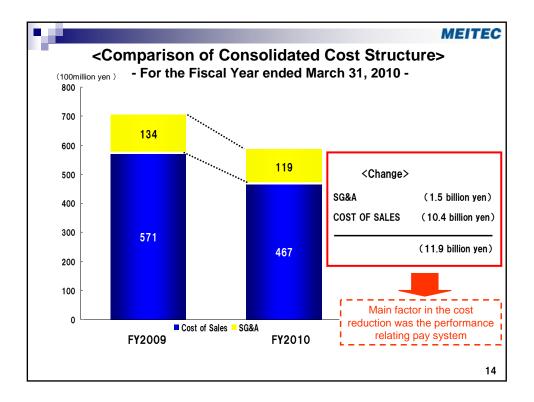


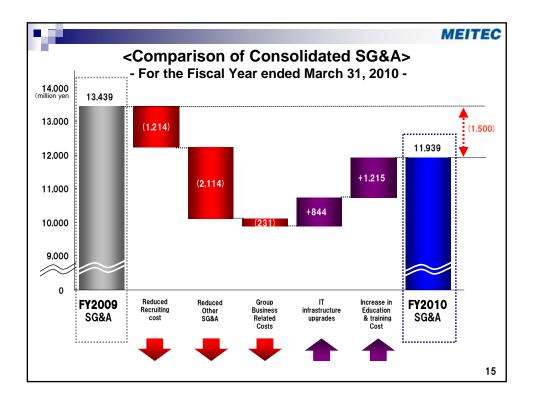
	(Millions of Yen)	Net Sales	Operating Income	Ordinary Income	Net Income
	Meitec	41, 319	(2, 964)	822	53
_	Meitec Fielders	7, 050	(1, 461)	(618)	(933
	Meitec Cast	2, 267	(32)	(33)	(38
	Meitec Experts	207	(4)	(3)	(4
0	Meitec CAE	1, 167	152	152	84
FY2010	Apollo Giken Group	1, 565	(51)	11	56
FY	Meitec Global Solutions	555	(432)	(158)	(161
for	Meitec Shanghai	25	(13)	(11)	(13
	Meitec Dalian *1	25	(25)	(27)	(31
Results	Meitec Guangzhou *1	1	(17)	(17)	(16
esu	Meitec Xian	9	(26)	(25)	(37
۳ _	Meitec Chengdu	6	(37)	(37)	(42
	Meitec Shanghai HR	21	(17)	(18)	(18
	Meitec Next	334	(14)	(12)	(14
	all engineer.jp	13	(2)	(2)	(2
	BMOA *2	173	23	16	235
	Consolidated	53, 776	(4, 928)	(276)	(904



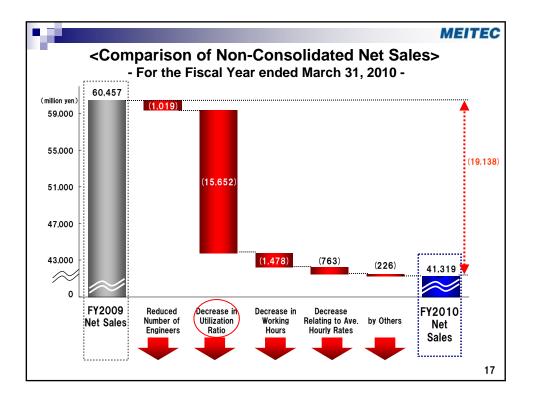


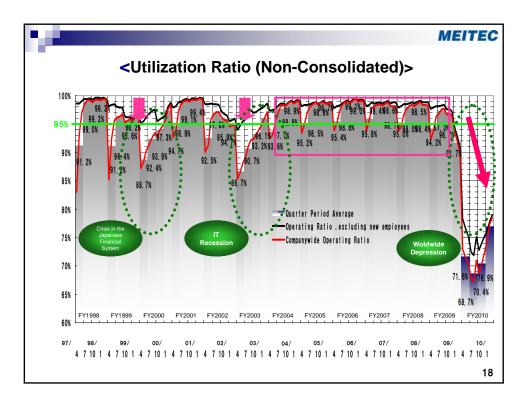


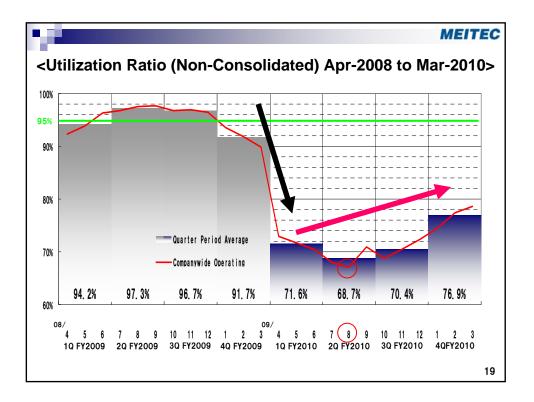


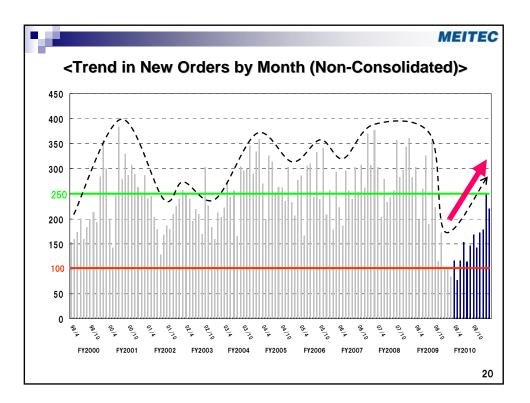


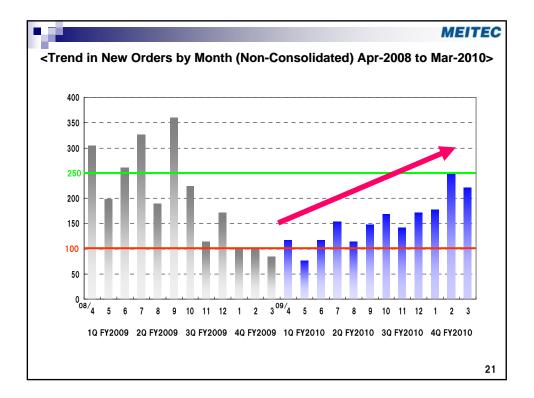


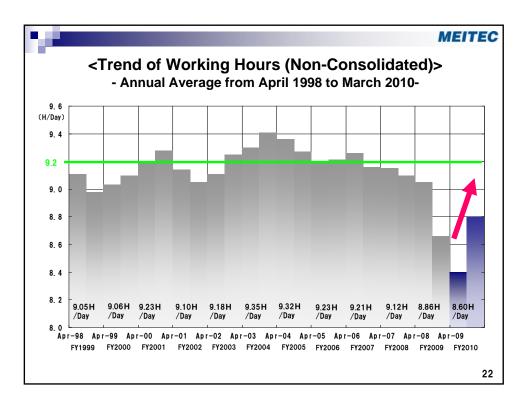


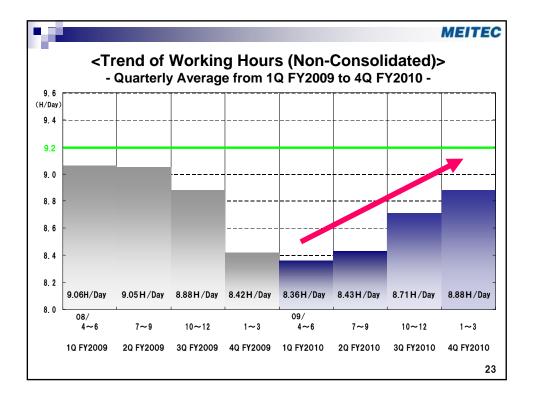


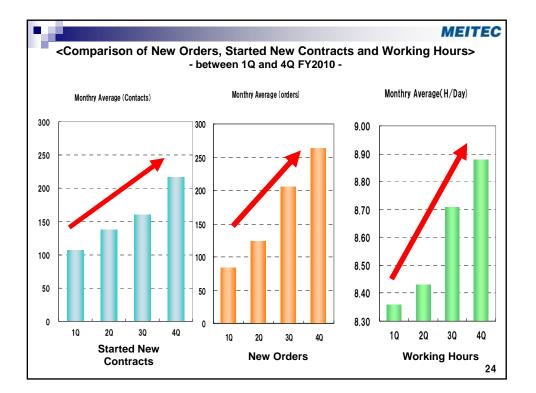






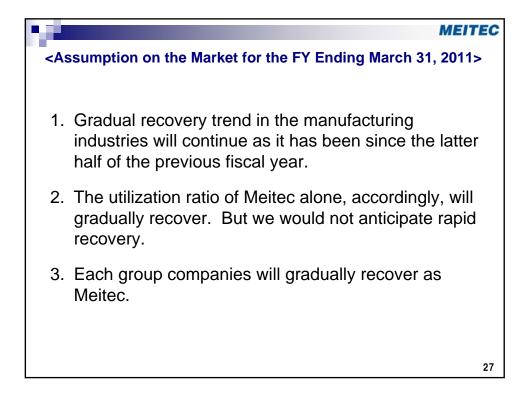












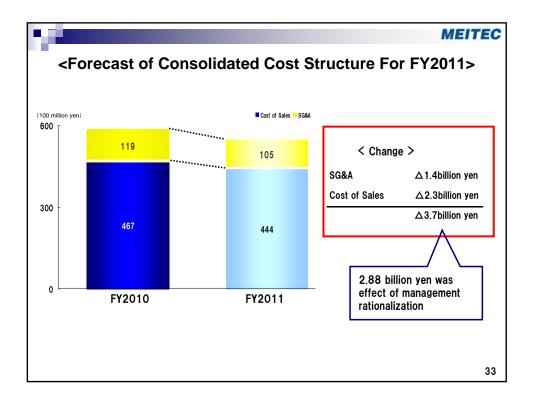
					MEIT
<	Forecasts :	Fiscal Ye	ear Ending	March 31,2	2011>
					(Million of Ye
		Net Sales	Operating Income	Odrdinary Income	Net Income
-	Second Quarter FY2011 10/4-9	27, 000	0	1, 800	1, 000
Consolidated	Second Quarter FY2010 09/4-9	26, 203	(3, 248)	(850)	(1, 214
<u> </u>	Change (%)	3. 0%		_	-
Conse	FY2011	55, 000	100	3, 400	1, 900
	FY2010	53, 776	(4, 928)	(276)	(904
	Change (%)	2. 3%	-	—	-
ed	Second Quarter FY2011 10/4-9	21, 000	0	1, 500	800
lidat	Second Quarter FY2010 09/4-9	20, 097	(1, 931)	109	31
\$ 0	Change (%)	4. 5%	-	1276. 1%	2480. 6
Non-consolidated	FY2011	43, 000	0	2, 800	1, 600
lo r	FY2010	41, 319	(2, 964)	822	53
_	Change (%)	4. 1%		240, 6%	2918. 9

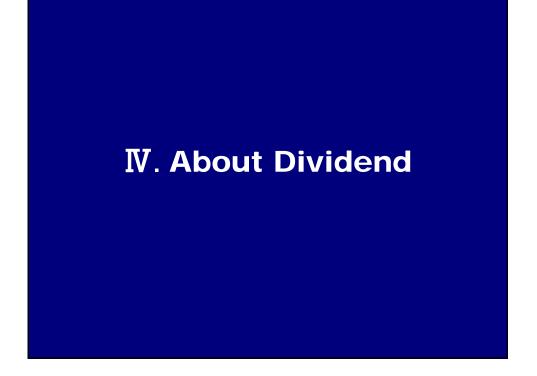
		M	EIT
Note① to Forecast for FY e	ending 3/3	1/2011	>
Meitec Group has set its management policy for the f Achieving Self-supporting Corporate Continuation". arget as "Achieving the Operating Profit for the Fisca nd for each companies). In order to achieve the mar ollowing management rationalizations measures und	Meitec Group have s al Year (consolidated nagement target, con	set its manager , non-consolid npany will appl	nent ated Y
	and the ourrent accu	imptions to rea	
Even if the performances of the company exceed bey he revenue above disclosed forecasts, operating pro orecasted. In such event, with additional discussion of operating profit above forecast is planned to be give bonus reduction. Management Rationalization Measures and its Expected	fit might land at sam s with the employee ren priority to be use	e level as it wa union, <u>the amo</u>	s ount
he revenue above disclosed forecasts, operating pro orecasted. In such event, with additional discussion of operating profit above forecast is planned to be give bonus reduction. Management Rationalization Measures and its Expected	fit might land at sam s with the employee ren priority to be use	e level as it wa union, <u>the amo</u> d to restore the	s ount
he revenue above disclosed forecasts, <u>operating pro orecasted</u> . In such event, with additional discussion of operating profit above forecast is planned to be give <u>sonus reduction</u> . <u>Management Rationalization Measures and its Expected</u> (100 Millions of yen)	fit might land at sam s with the employee ren priority to be use I Effects	e level as it wa union, <u>the amo</u> d to restore the	s ount
he revenue above disclosed forecasts, operating pro orecasted. In such event, with additional discussion of operating profit above forecast is planned to be give bonus reduction. Management Rationalization Measures and its Expected	fit might land at sam s with the employee ren priority to be use <u>l Effects</u> Expected Cost Reduct	e level as it wa union, <u>the amo</u> d to restore the ion Effect (for year)	s ount
he revenue above disclosed forecasts, <u>operating pro orecasted</u> . In such event, with additional discussion of operating profit above forecast is planned to be give <u>bonus reduction</u> . <u>Management Rationalization Measures and its Expected</u> (100 Millions of yen) Reduction and return of director's compensations,	fit might land at sam s with the employee ren priority to be use <u>I Effects</u> Expected Cost Reduct Consolidated 0.4	e level as it wa union, <u>the amo</u> d to restore the ion Effect (for year) Non-consolidated 0.4	s ount
he revenue above disclosed forecasts, <u>operating pro</u> orecasted. In such event, with additional discussion of operating profit above forecast is planned to be given onus reduction. <u>Management Rationalization Measures and its Expected</u> (100 Millions of yen) Reduction and return of director's compensations, <u>Voluntary return of auditor's compensation</u> Payroll reduction for executive officers and (non-union	fit might land at sam s with the employee ven priority to be use l Effects Expected Cost Reduct Consolidated 0.4	e level as it wa union, <u>the amo</u> d to restore the ion Effect (for year) Non-consolidated 0.4 1.6	s ount

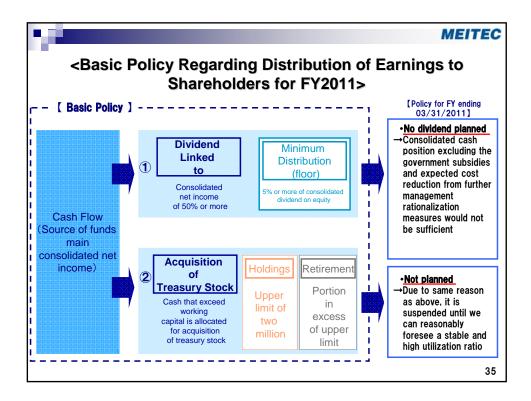
adjustment. Above forecast inc	clude 3,200 million yen of income	for the employment from the government grant.
(million yen)	FY2010 (Actual)	FY2011 (Forecast)
Meitec	3,466	2,750
Meitec Fielders	839	
Meitec Global Solutions	275	0
Apollo Giken	61	10
Consolidated	4,643	3,200
What is "Government Subsidies fo (From the Homepage of Minis The GSEA was established in 1981 f supports employers who are obliged industrial structure, and for other eco	4,643 or Employment Adjustment (GSEA)" stry of Health, Labour and Welfare) or preventing increased unemployment. Through t to downsize their business activities because of er nomic reasons, but are making efforts to maintain di training, or transferring employees to related co	he subsidies, the Ministry of Labour conomic fluctuations, changes in the employment levels via temporary

	(million Yen)	Net Sales	Operating Income	Ordinary Income	Net Income
	Meitec	43, 000	0	2, 800	1, 60
	Meitec Fielders	7, 000	0	450	30
Ī	Meitec Cast	2, 400	5	5	
	Meitec CAE	1, 100	150	150	9
Ī	Apollo Giken Group	1, 700	50	60	5
_	Meitec Global Solutions *1	200	10	10	1
FY2011	Meitec Shanghai	25	0	0	
ί.	Meitec Guangzhou *2	15	0	0	
	Meitec Xian	10	(15)	(15)	(15
	Meitec Chengdu	10	(25)	(25)	(25
	Meitec Shanghai HR	60	0	0	
	Meitec Next	300	0	0	
	all engineer.jp	10	0	0	

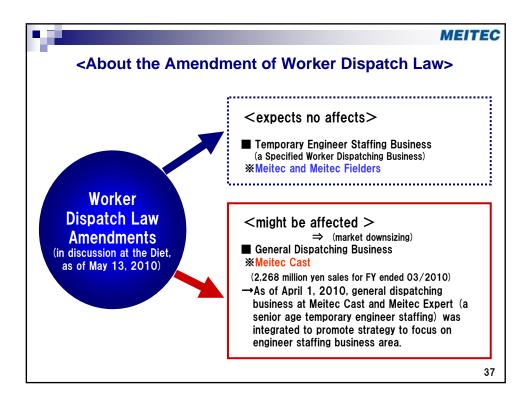
		МТ	MF
	1H FY2011	76.7%	77.1%
Utilization ratio	2H FY2011	79.4%	80.8%
	FY2011	78.0%	78.9%
	1H FY2011	8.82h/day	8.89h/day
Operating Hours	2H FY2011	8.79h/day	8.85h/day
	FY2011	8.80h/day	8.87h/day



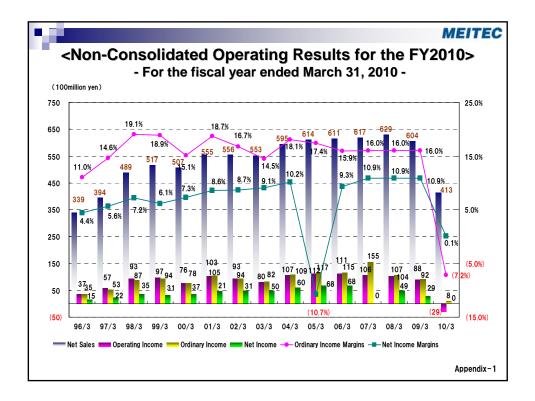




	First quarter dividends	Second quarter dividends	Third quarter dividends	Year-end dividends	Total
Forcast. Previous Fiscal Year ended march 31, 2011		0.00		0.00	0.00
Actual. Previous Fiscal Year ended march 31, 2010		24.50		0.00	24.50
necessary work		scal year would not	elieves that our finance be sufficient. Therefore h 31, 2011.	•	•
		year ending March	current assumptions 31, 2011, company pl bonus reduction whi	lans to give priority	to apply the



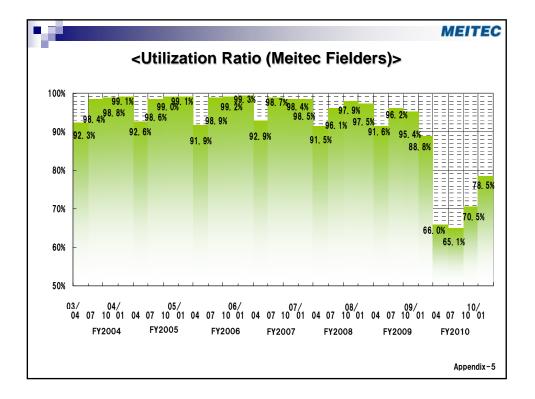


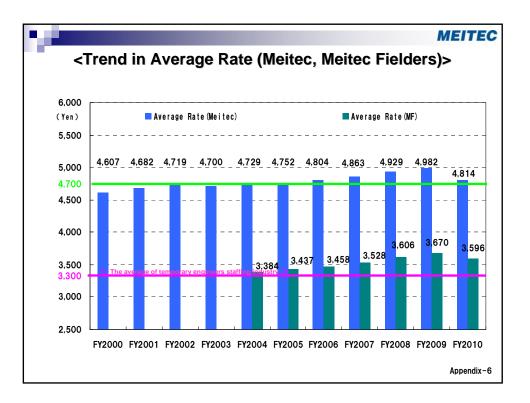


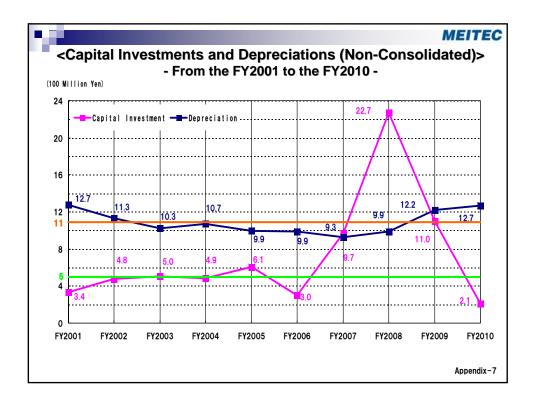
			MT+MF+ Mgs+cae	MT+MF +MGS	МТ	MF	MGS	CAE
	Utilization	Actual	-	70.0%	71.9%	74.8%	26.6%	-
	Ratio	FY2009	-	92.8%	95.0%	96.3%	43.6%	_
010	Operating	Actual	-	-	8.60h/day	8.66h/day	7.95h/day	-
FY2010	Hours	FY2009	-	-	8.86h/day	8.90h/day	8.54h/day	
	Number of	Actual	7,324	7,237	5,765	1,360	112	8
	Engineers	FY2009	7,612	7,533	5,788	1,414	331	7

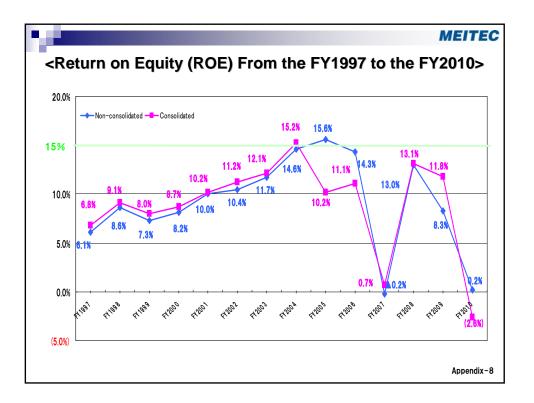
<sales by="" th="" the<=""><th>muu</th><th>Sillar</th><th>Segin</th><th>ents (</th><th></th><th>201120</th><th>iluale</th><th>u)&gt;</th></sales>	muu	Sillar	Segin	ents (		201120	iluale	u)>
	FVAAAA	EVANAT	FVAAAA	FWAAAA		FY20	,	ons of yer
Segment	FY2006	FY2007	FY2008	FY2009			10	
oegmen t	Nete Sales			Net Sales	Total Net Sales (%)	Change	Change (%)	
Automobile/Transportation	13,432	13,083	12,927	12,408	7,629	18.5%	(4,779)	(38.5%)
Aircraft/Aerospace	3,090	3,086	3,056	3,029	3,156	7.6%	127	+4.2%
Industrial Machinery	5,982	6,814	7,695	7,988	5,464	13.2%	(2,524)	(31.6%)
Precision Equipment	2,963	3,194	3,151	3,411	2,711	6.6%	(700)	(20.5%)
IT Related Hardware and Devices	6,609	6,845	7,009	6,312	4,519	10.9%	(1,793)	(28.4%)
Electric and Electronics	10,333	9,993	10,324	9,860	6,624	16.0%	(3,236)	(32.8%)
Semiconductors and Integrated Circuits Design	9,680	9,274	8,834	7,459	3,750	9.1%	(3,709)	(49.7%)
Semiconductor Equipment and Devices	2,871	2,983	2,976	2,676	962	2.3%	(1,714)	(64.0%)
Information Processing/Software	3,105	3,227	3,467	3,510	3,100	7.5%	(410)	(11.7%)
Plant	999	937	936	1,274	1,118	2.7%	(156)	(12.2%)
Construction	260	261	274	190	179	0.4%	(11)	(5.5%)
Others	2,095	2,092	2,302	2,335	2,106	5.1%	(229)	(9.8%)
Total	61.425	61.795	62.956	60.457	41.319	100.0%	(19.138)	(31,7%)

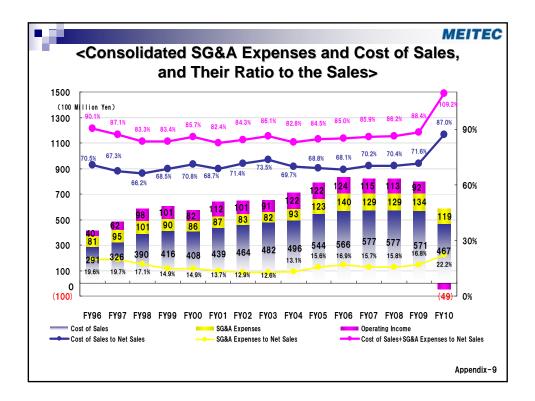
<top 1<="" th=""><th>0 Clie</th><th>ents</th><th>by Sales a</th><th>nd S</th><th>hare</th><th>s of Net S</th><th>ales&gt;</th><th></th></top>	0 Clie	ents	by Sales a	nd S	hare	s of Net S	ales>		
			(Non-conse						
< Five ye	ars ago	>				< Currer	nt > $_{(milli}$	ion yeı	
Fiscal year ended	March 3	1,2005	Fiscal year ended March 31,2009			Fiscal year ended March 31,2010			
Compani	es Name		Companies Name			Companies Name			
1 Panasonic			1 Panasonic			1 Panasonic			
2 Sony Corp.			2 Canon Inc.			2 Mitsubishi Heavy			
3 Toyota Moto	or		3 Sony Corp.			3 Canon Inc.			
4 Canon Inc.			4 Mitsubishi He	eavy		4 Sony Corp.			
5 Mitsubishi H	leavy		5 Denso Corpo	ration		5 Toyota Motor			
6 Seiko Epsor	1		6 Nikon Corp.			6 Denso Corpor	ration		
7 Nikon Corp.			7 Omron Corp.			7 Nikon Corp.			
8 Omron Corp			8 Toyota Motor	r		8 Kawasaki Hea	ivy		
9 Kawasaki He	eavy		9 Seiko Epson			9 Seiko Epson			
10 Sony EMCS			10 Yazaki Parts			10 Omron Corp.			
Top 10 Total	21,909	35.9%	Top 10 Total	20,610	34.1%	Top 10 Total	14,826	35.9	
Top 20 Total	29,050	47.5%	Top 20 Total	27,096	44.8%	Top 20 Total	19,281	46.7	
Others	32,059	52.5%	Others	33,361	55.2%	Others	22,039	53.3	
Total	61,109	100.0%	Total	60,457	100.0%	Total	41,319	100.	

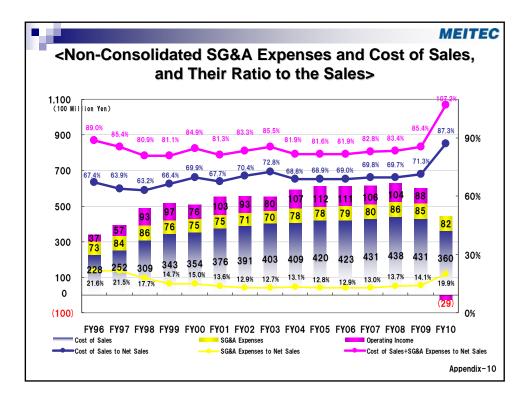












Shareholders by Bus	siness Se	aments	Non-Consoli	MEITE(
•		-	ear ended March 31,	
Shareholder Segment	Shareholders	%	Shares Held	%
Banks	3	0.04%	1,137,401	3.24%
Trust Banks	23	0.33%	5,947,700	16.95%
Life and against loss insurance companies	27	0.38%	4,541,183	12.94%
Securities financing and other financial companies	3	0.04%	3,660	0.01%
Securities companies	30	0.42%	83,740	0.24%
Business concerns and other companies	119	1.69%	337,300	0.96%
Overseas companies and investors	145	2.05%	17,287,179	49.25%
Individuals and others	6,709	95.04%	5,761,837	16.41%
Total	7,059	100.0%	35,100,000	100.0%
			<b> </b>	Appendix-1