

This document contains forward-looking statements in regard to forecasts, targets and plans of Mitsubishi UFJ Financial Group, Inc. ("MUFG") and its group companies (collectively, "the group"). These forward-looking statements are based on information currently available to the group and are stated here on the basis of the outlook at the time that this document was produced. In addition, in producing these statements certain assumptions (premises) have been utilized. These statements and assumptions (premises) are subjective and may prove to be incorrect and may not be realized in the future. Underlying such circumstances are a large number of risks and uncertainties. Please see other disclosure and public filings made or will be made by MUFG and the other companies comprising the group, including the latest kessantanshin, financial reports, Japanese securities reports, Integrated reports and annual reports, for additional information regarding such risks and uncertainties. The group has no obligation or intent to update any forward-looking statements contained in this document.

In addition, information on companies and other entities outside the group that is recorded in this document has been obtained from publicly available information and other sources. The accuracy and appropriateness of that information has not been verified by the group and cannot be guaranteed.

The financial information used in this document was prepared in accordance with Japanese GAAP (which includes Japanese managerial accounting standards), unless otherwise stated. Japanese GAAP and U.S. GAAP, differ in certain important respects. You should consult your own professional advisers for a more complete understanding of the differences between U.S. GAAP and Japanese GAAP and the generally accepted accounting principles of other jurisdictions and how those differences might affect the financial information contained in this document. This document is being released by MUFG outside of the United States and is not targeted at persons located in the United States.

Definitions of figures used in this document

Consolidated : Mitsubishi UFJ Financial Group (consolidated)

Non-consolidated : Simple sum of Bank of Tokyo-Mitsubishi UFJ (non-consolidated) and Mitsubishi UFJ Trust & Banking Corporation (non-consolidated)

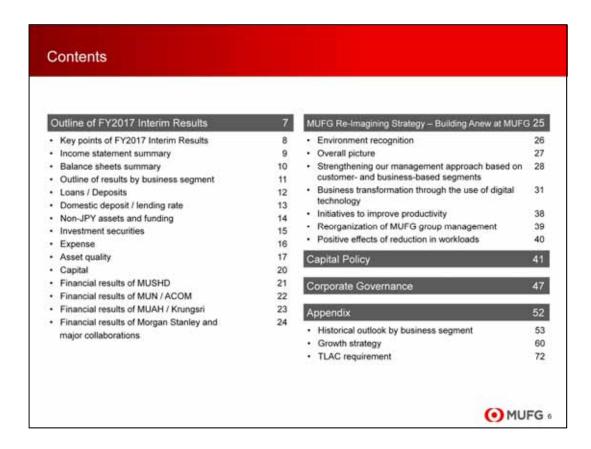
Commercial Bank Consolidated : Bank of Tokyo-Mitsubishi UFJ (consolidated)



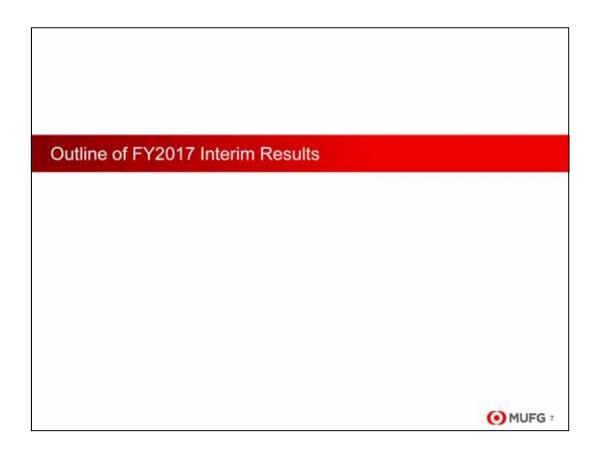


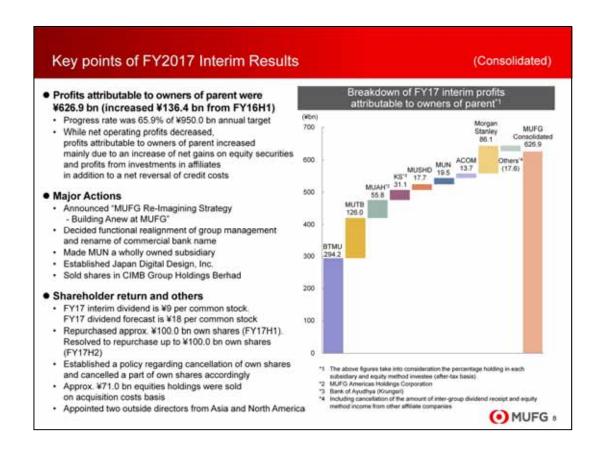
Financial targets of the current mid-term business plan FY14 FY17H1 FY17 Target Increase 15% or more from FY14 EPS (¥) ¥73.22 ¥47.00 ROE 9.63% 8.74% Between 8.5-9.0% Profitability 61.1% 65.1% Approx. 60% Expense ratio CET1 ratio (Full implementation)*1 12.2% 12.3% 9.5% or above 10.0% (Excluding an impact of net unrealized gains (losses) on available-for-sale securities) *1. Calculated on the basis of regulations to be applied at end Mar 19 MUFG 4

FY2017 financial targets · FY17 consolidated profits attributable to owners of parent target is held at ¥950.0 bn <Results> <Financial target, etc> [MUFG consolidated] Full year Interim Interim Full year Total credit costs (70.0)(57.6)(155.3)3.1 (80.0)2 Ordinary profits 794.8 1,360.7 864.0 670.0 1,440.0 3 Profits attributable to owners of parent 926.4 626.9 440.0 950.0 490.5 (BTMU: for reference) 4 Net business profits 666.9 580.0 417.0 337.9 300.0 Total credit costs (4.7)(25.4)58.9 (20.0)60.0 6 Ordinary profits 410.2 632.2 411.8 280.0 620.0 323.0 481.4 200.0 420.0 7 Net income 294.2 (MUTB: for reference) e credit costs for trust account and provision for ral allowance for credit losses 92.7 181.4 104.3 95.0 160.0 (22.5)0.0 9 **Total credit costs** 1.7 5.8 (5.0)10 Ordinary profits 105.5 164.4 121.6 100.0 175.0 75.7 120.2 126.0 75.0 155.0 11 Net income MUFG 6



- ✓ Please take a look at page 6 of the presentation material, which shows the contents I will explain today.
- ✓ The outline of the results was explained by Mr. Tokunari, CFO in the net conference
 the other day, so I will just highlight the outline of the results in the first half of the
 material, and mainly focus on the progress of MUFG Re-Imagining Strategy.
- ✓ Please turn to page 8.





- ✓ Profits attributable to owners of parents were 626.9 billion yen, up 136.4 billion yen from the first half of fiscal year 2016. The progress rate was 65.9% of 950-billionyen annual target.
- ✓ Looking at the breakdown by subsidiaries and affiliates, Morgan Stanley, with solid results, as well as MUAH, and Krungsri contributed to our profits.
- ✓ Please turn to page 9, our income statement summary.

Net operating profits		(Vbn)	FY16H1	FY17H1	YoY
Gross profits increased. While net interest income from domestic loans and deposits decreased, net		Gross profits (Before credit costs for trust accounts)	1,969.4	2,008.1	38.7
interest income from loans and deposits in overseas	2	Net interest income	975.0	973.6	(1.4)
and net trading profits increased, in addition to the depreciation of JPY against other currencies	3	Trust fees + Net fees and commissions	682.6	695.9	13.2
 G&A expenses increased, reflecting higher expenses in overseas, in addition to the depreciation of JPY 		Net trading profits + Net other operating profits	311.6	338.5	26.9
against other currencies	5	Net gains (losses) on debt securities	92.6	84.7	(7.9)
 Net operating profits decreased by ¥24.6 bn from FY16H1 to ¥700.7 bn 	6	G&A expenses	1,244.0	1,307.3	63.3
	7	Depreciation	150.1	158.5	8.4
Total credit costs*1		Net operating profits	725.4	700.7	(24.6)
 Reported net reversal of ¥3.1 bn mainly due to reversal of allowance for credit losses 	9	Total credit costs ⁻¹	(57.6)	3.1	60.7
	10	Net gains (losses) on equity securities	44.0	55.0	10.9
Net gains (losses) on equity securities		Net gains (losses) on sales of equity securities	55.4	56.1	0.6
Net gains on sales of equity securities increased mainly due to a decrease in losses on write-down of	12	Losses on write-down of equity securities	(11.4)	(1.0)	10.3
equity securities	13	Profits (losses) from investments in affiliates	113.9	135.6	21.7
- D. C. (1) f		Other non-recurring gains (losses)	(30.8)	(30.5)	0.3
Profits (losses) from investments in affiliates	15	Ordinary profits	794.8	864.0	69.1
 Profits from investments in Morgan Stanley increased, as well as those from other affiliates increased 	16	Net extraordinary gains (losses)	(56.4)	4.3	60.7
as well as those from other anniates increased	17	Total of income taxes-current and income taxes-deferred	(178.4)	(190.5)	(12.0)
Profits attributable to owners of parent	18	Profits attributable to owners of parent	490.5	626.9	136.4
. As a result, profits attributable to owners of parent	19	EPS (V)	35.93	47.00	11.07

- ✓ Please look at the right table. Line 1, gross profits were 2 trillion 8.1 billion yen, up 38.7 billion yen year on year, thanks to approximately 71 billion yen from the depreciation of Japanese yen against other currencies, despite the decrease in net income interest income in Japan due to the prolonged low interest rate environment.
- ✓ Line 6, G&A expenses increased by 63.3 billion yen, reflecting higher regulatory costs and personnel costs overseas, in addition to the currency impact of around 39 billion yen.
- ✓ As a result, line 8, net operating profits were 700.7 billion yen, down 24.6 billion yen year on year, which was a decline of 57 billion yen, excluding the currency factor.
- ✓ Line 9, total credit costs improved by 60.7 billion yen year on year.
- ✓ Line 10, net gains on equity securities increased by 10.9 billion yen.
- ✓ Line 13, profits from investments in affiliates increased by 21.7 billion yen, thanks mainly to Morgan Stanley's strong results.
- ✓ Line 16, net extraordinary gains and losses improved by 60.7 billion yen, mainly due to 48.6 billion yen gain on share exchange from the merger of Aberdeen Asset Management, our equity method affiliate, and Standard Life.
- ✓ As a result, the first half progress to annual target exceeded 60%, but net operating profits declined for two straight years and were supported by one-off profits, including yen depreciation, improvement in credit costs, and gain on sales of equity holdings. Full-year target of profits attributable to owners of parent for fiscal year 2017 remains unchanged at 950 billion yen.
- ✓ Please turn to page 12.

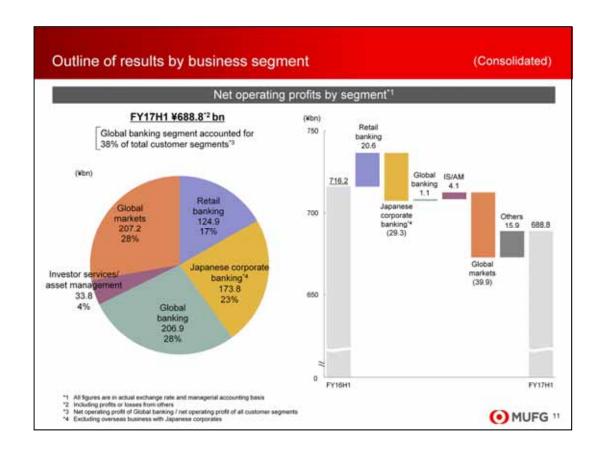
Balance sheets summary (Consolidated) Loans (Banking + Trust accounts) · Decreased from the end of Mar 17 mainly due to a Total assets 303.297.4 305.468.8 2.171.3 decrease in loans to domestic corporate and governmental institutions Loans (Banking + Trust accounts) 109,209.4 109.040.7 Investment securities Loans (Banking accounts) 109.005.2 108,773.4 (231.7)· Decreased from the end of Mar 17 mainly due to a Provision for loan loss (957.3) (841.9) 115.4 decrease in Japanese government bonds, partially Housing loans" 15,520.5 (199.7) 15,720.2 offset by an increase in foreign bonds Domestic corporate loans 112 44,297.4 43,719.5 (577.8)Overseas loans¹² 44,299.6 43,418.6 880.9 Deposits Investment securities (Banking accounts) · Increased mainly due to an increase in individual 59,438.8 59,375.9 (62.9)deposits as well as overseas deposits Domestic equity securities 5,980.9 6,401.5 420.6 Japanese government bonds 25,111.5 21.676.5 (3.434.9)· Net unrealized gains on available-for-sale ΗB Foreign bonds 19,129.8 21,627.6 securities 12 Total liabilities 288 189 4 · Net unrealized gains on available-for-sale 286.639.0 1.550.4 13 Deposits 171,821.3 securities increased mainly due to an increase in 170,730.2 1,091.1 those of domestic equity securities, which was Individuals's (Domestic branches) 73.093.3 74.291.0 1.197.7 partially offset by a decrease in those of Japanese government bonds 15 Corporations and others's 61,050.3 59,841.1 (1,209.1) 21,815.1 Overseas and others's 20.696.5 1.118.5 17 Total net assets 16,658.3 17,279.3

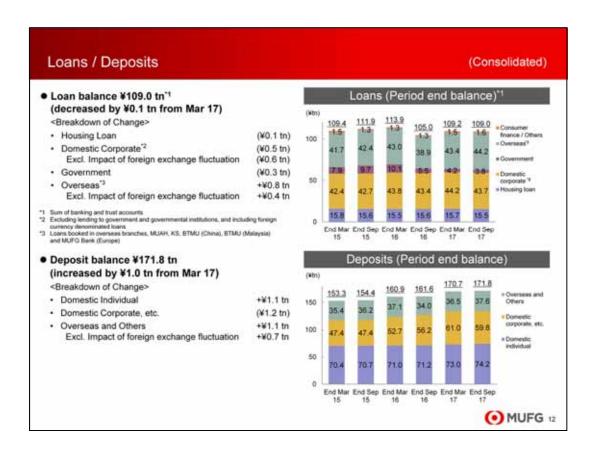
3,139.0

11 Non-consolidated + trust accounts
22 Excluding loans to government and governmental institution
31 Loans booked in overseas branches, MUAH, KS, BTMU (China), BTMU (Malaysia) and MUFG Bank (Europe)
4 Non-consolidated

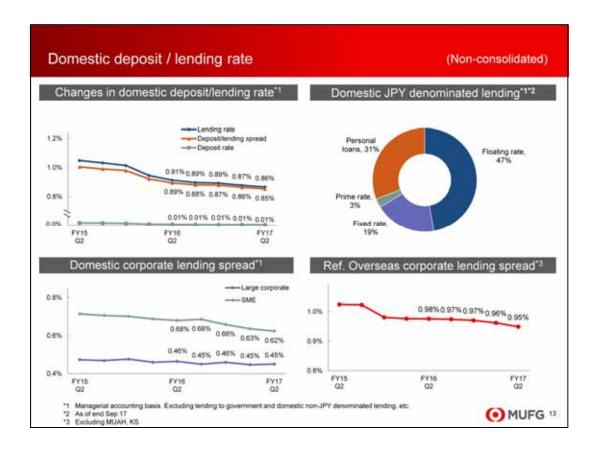
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482.5

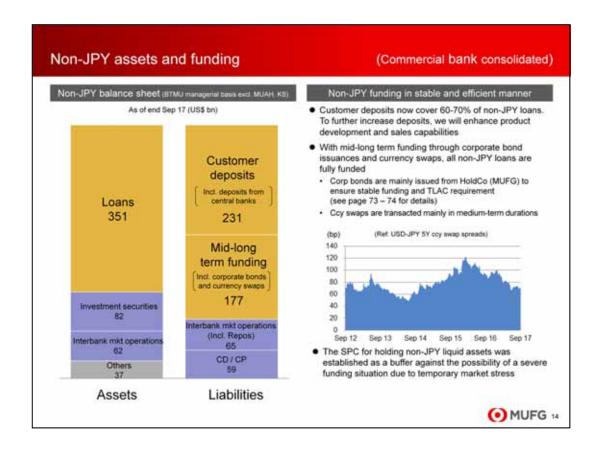


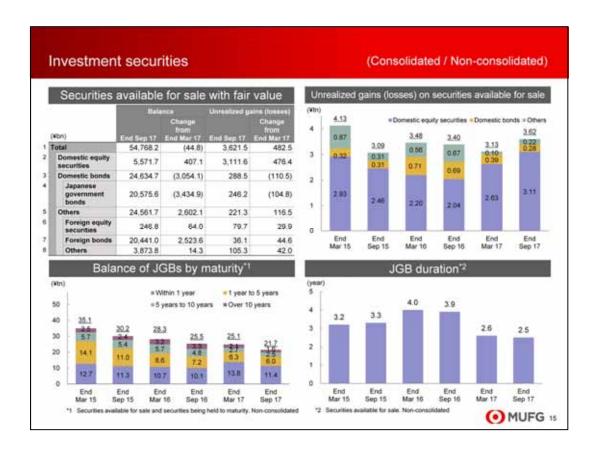


- ✓ Let me explain the status of loans and deposits.
- ✓ In loans, domestic corporate decreased due to fewer number of event finance, including M&A, but overseas loans is increasing gradually.
- ✓ Deposits increased by 1 trillion yen from end of March 2017, thanks to the increase in individual and overseas. Overseas deposit in particular increased by 700 billion yen on real terms, excluding the currency impact, exceeding the growth in overseas loans, which is good news.
- ✓ Please turn to page 13, which shows our spread situation.

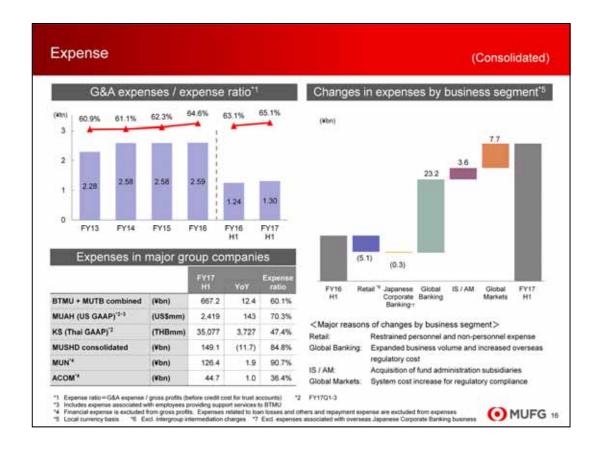


- ✓ Please look at the upper-left graph. The domestic deposit/lending spread shrunk by 4 basis points from a year ago. The impact from negative interest rate policy is starting to run its course, but demand for funds has not tightened at all, and lending spread continues to decline, mainly in loans to small- and medium-sized enterprises.
- ✓ Deposit lending spread is expected to shrink slowly for a while.
- ✓ Please turn to page 15, which shows our status in investment securities.

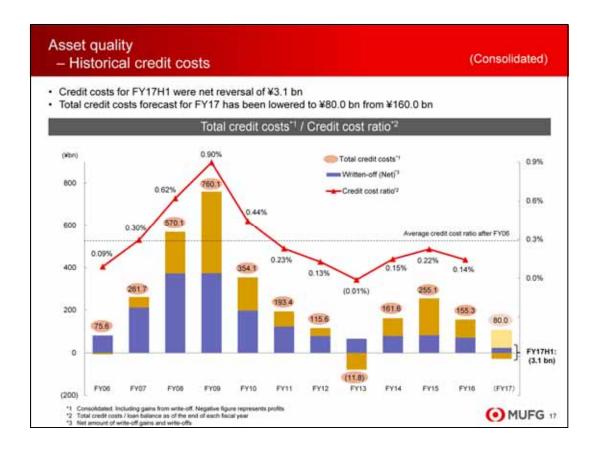




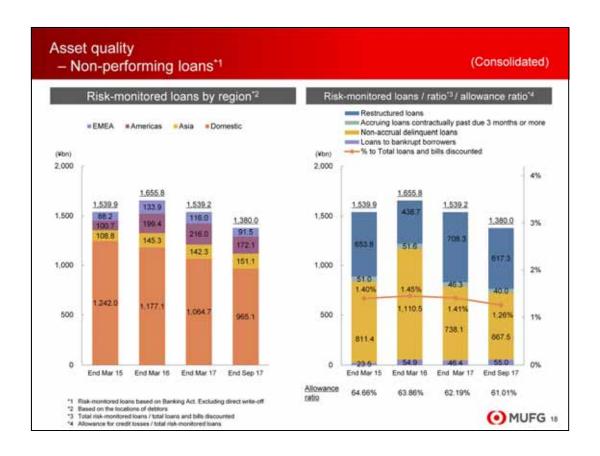
- ✓ Please look at the upper-left graph. Regarding balance, Japanese government bonds, line 4, decreased by 3.4 trillion yen from end of March '17, while foreign bonds, line 7, increased by 2.5 trillion yen.
- ✓ Regarding unrealized gains, JGB decreased by about 100 billion yen, but thanks to the strong domestic stock market, the total unrealized gains from securities maintain a high level of around 3.6 trillion yen.
- ✓ Please turn to page 16, which shows the expenses.

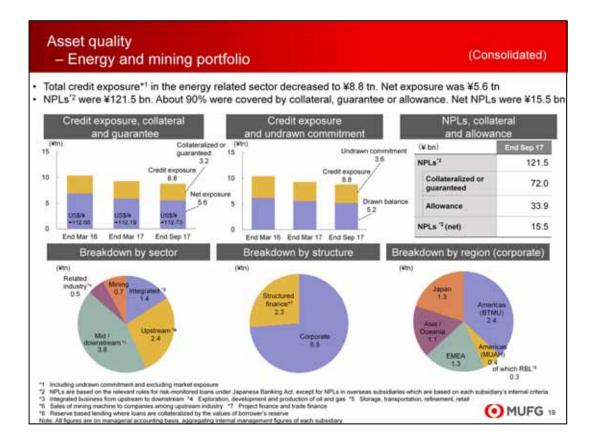


- ✓ Expenses declined year on year in Japan due to restrained personnel and nonpersonnel expense, but increased overseas due to continued increase in system infrastructure and regulatory costs, the expense ratio was 65.1%.
- ✓ In order to reduce our operation costs, we are relocating part of our back office function in the US from New York, Los Angeles, and San Francisco to Phoenix, Arizona, and 750 staff have started working in Phoenix.
- ✓ In Asia, we are planning to consolidate the function to Manilla, Philippines.
- ✓ In Europe, a plan is under way to integrate the management function and administration and system in BTMU's London branch and MUS's local subsidiary in London.
- ✓ Furthermore, in the next midterm business plan we will strive to restrain the cost increase by reviewing the bank's overseas network, especially focusing on the reduction of booking bases.
- ✓ In Japan, the manual work, remaining encounters, and administration centers will be automated and simplified in order to improve the efficiency of labor-intensive tasks and internal management tasks. I will explain the details in the second half of my presentation.
- ✓ Please turn to page 17, which shows our credit costs.



- ✓ Credit costs for the first half of fiscal year 2017 were a net reversal of 3.1 billion yen, thanks mainly to the decrease in balance of large lower-rated borrowers and stabilization of the energy-related sector, compared with the same term last year.
- ✓ Therefore, the total credit costs forecast for fiscal year 2017 has been lowered to 80 billion yen from 160 billion yen.
- ✓ Please turn to page 26.





Capital					(Consoli	dated)
Common Equity Tier 1 rat	io			(Wbn)	End Mar 17	End Sep 17	Charge from end Mar 1
 Full implementation basis^{*1} 		12.3%	100	Common Equity Tier 1 capital ratio	11.76%	12.14%	0.38pc
Excluding impact of net unr	nalizad a	alma		Tier 1 capital ratio	13.36%	13.72%	0.38pc
(losses) on available-for-sa			- 1	Total capital ratio	15.85%	16.33%	0.47pg
			- 4	Production of the Control		40.000.4	444
Risk weighted asset			100	Common Equity Tier 1 capital	13,413.8	13,979.4	565
(Up ¥1.0 tn from Mar 17)			6	Retained earnings	9,278.5	9,785.2	506
			,	Other comprehensive income	2,369.1	2,514.6	145
Credit risk		(¥7.0 tn)		Regulatory adjustments	(1,363.2)	(1,350.1)	13.
Market risk	1	+¥0.2 tn		Additional Tier 1 capital Preferred securities and subordinated	1,818.6	1,814.9	(3.6
			- 1	debt	1,650.2	1,652.1	1
Operational risk		+¥0.4 tn	10	Foreign currency translation adjustments	111.6	86.6	(25.0
 Transitional floor 	÷	+¥7.5 tn	.11	Tier t capital	15,232.4	15,794.3	561.
			12	Tier 2 capital	2,843.6	3,002.9	159.
Leverage ratio			13	Subordinated debt	2,132.6	2,305.7	173
Transitional basis		4.92%	14	Amounts equivalent to 45% of unrealized gains on available-for-sale securities	277.8	318.0	40
			15 2	Total capital (Tier 1+Tier 2)	18,076.1	18,797,3	721
			16	Risk weighted assets	113,986.3	115,068.8	1,082
			17	Credit risk	96,908.3	89,834.2	(7,072.1
			18	Market risk	2,135,7	2,338.1	202
			19	Operational risk	6,734.5	7,181.8	447.
*1 Calculated on the basis of regulatio			20	Transitional floor	8.209.7	15.714.5	7.504

Financial results of Mitsubishi UFJ Securities Holdings (MUSHD)

- Although operating results of domestic securities companies were sluggish due to intermittent rises in geopolitical risks and lower market volatility, overseas business enjoyed solid results in both primary and secondary business, causing consolidated revenues to increase year on year*1
- · Net profits decreased due to a decrease in the earnings of affiliates

	Results of MUSHD						Results of MUMSS'3																	
					(Reference)		(Wbn)	1	FY16H1	FY17H1	YoY													
	(Vbn)	FY16H1	FY17H1	YoY	FY17H1	1	Net open	ating revenue's	135.2	136.6	1.3													
+	Net operating revenue?	185.0	175.7	(9.2)	208.1	2	SG&A ex	penses	115.6	120.1	4.5													
2	Commission received	85.5	76.5	(9.0)		3	Operating	g income	19.6	16.4	(3.1													
2	Equity brokerage	17.9	19.5	1.6		4 Ordinary		Income	20.2	17.1	(3.0													
•	Underwriting and secondary distribution	23.3	11.5	(11.8)	5			5	-	ttributable to owners	12.7	11.0	(1.6											
5	Sales of investment trusts	15.7	17.0	1.3			(HILLIAN STREET		•															
9	Other fees received	28.5	28.3	(0.2)		Net operating revenue of			domestic sec	curities firms (FY17H1)														
t	Net trading income	81.4	79.3	(2.1)				operating revenue of	dullies de C	onices minis ()	Amount													
8	Stocks	(11.6)	17.0	28.6			Rank	Sec	urity firm(s)		(Witnes)													
9	Bonds and other	93.0	62.3	62.3	62.3	62.3	62.3	62.3	62.3	62.3	(30.7)	(30.7)	(30.7)	(30.7)						1	Nomura Securities			295.
0	SG&A expenses	160.9	149.1	(11.7)	173.5	7) 173.5		2	MUMSS'3 (incl. MUMS	(PB) + MSMS +	kabu.com	186.4												
1	Transaction expenses	47.1	46.2	(0.8)			3	SMBC Nikko Securitie																
1	Operating income	24.0	26.5	2.5				T	*		159.1													
3	Non-operating income	23.6	8.6	(15.0)			4 Daiwa Securities				152													
4	Equity in earnings of affiliates	19.5	6.1	(13.3)			5	Mizuho Securities			126													
	Ordinary income	47.7	35.1	(12.5)	43.2		(Source:	Company disclosure)																
5				4000000	1,000																			

*1 Figures represent the simple aggregation of consolidated results with operating results of MUFG Securities Americas, which was excluded from the consolidation in the second half of FY16.
*2 Operating revenue minus financial expenses.
3 Missubshir UFJ Morgan Stanley Securities Co., Ltd. (MUMSS) with MEXASSIA WITH AMERICAN STANLES CO., Ltd. (MUMSSFB) consolidated.
*4 Simple total of MUMSS. Morgan Stanley MUFG Securities Co., Ltd. (MSMS) and kabu com Securities Co., Ltd.
MSMS is one of the securities joint ventures between MUFG and Morgan Stanley in Japan and is an associated company of MUSHO accounted for by using the equity-method.



- MUN: Net profits increased due to an increase of deferred tax asset, while operating profit was almost flat due to the system integration cost as well as increase of variable expense
- ACOM: Guarantee business as well as loan and credit card business have steadily expanded.
 No. of requests for interest repayment decreased by around 40% yoy

p	(bn)	FY16H1	FY17H1	YeY	
C	perating revenue	134.2	141.1	6.8	
	Card shopping	92.1	97.4	5.3	
	Card cashing	12.6	11.4	(1.2	
	Loan revenue	2.7	2.3	(0.4	
C	perating expenses	133.1 126.5	139.7	1.6	
	G&A expenses		128.2		
	Credit related costs	6.5	11.4	4.9	
	Provision for loss on interest repayment		: +		
1	Operating profit	1.1	1.4	0.1	
1	Ordinary profit	1.2	1.3		
	Profits attributable to owners of sarent.	1.1	22.9	21.8	
le	iterest repayment"	10.2	8.5	(1.6	

	(Wbn)	FY16H1	FY17H1	YoY
ŧ	Operating revenue	121.0	128.9	7.9
2	Operating expenses	82.7	90.6	7.8
3	G&A expenses	43.7	44.7	1.0
4	Provision for bad debts	31.9	39.6	7.7
5	Provision for loss on interest repayment	13		
5	Operating profit	38.2	38.3	0.1
Ť	Profits attributable to owners of parent	35.9	34.4	(1.4)
9	Guaranteed receivables	1,058.8	1,183.8	125.0
0	Unsecured consumer loans (Non-consolidated)	770.9	788.6	17.7
t	Share of loans ¹³	33.0%	32.8%	
2	Interest repayment*1	repayment ^{*1} 35.2		(2.5)



Requests for interest repayment²>
100
0
FY0901 FY1901 FY1901 FY1901 FY1901 FY1901 FY1901 FY1701

Financial results of MUAH / Krungsri

- Net income was \$756 mm, up \$100 mm compared with FY16Q1-3, due to an increase in NII driven by an increase in NIM and a reversal of provision for credit losses Increase in non-interest income as well as increase in NII driven by a growth of loans outstanding · MUAH:
- Krungsri; contributed to increase in net profit

	FY16	EV	17		The second secon	145-91300 E	(I) EN	17
<p l=""> (US\$mm)</p>	01-3	Q1-3	YoY		<p l=""> (THBmm)</p>	91-3	01-3	YoY
Not interest income	2,251	2.405	154		Net interest income	45.825	50.767	4.94
Interest income	2.749	3.093	344	,	TAXABLE DATE OF THE PARTY OF TH	63.435	70.160	6.72
Interest expense	498		8 190	- 1	Total Control of the State of t	17.610	19.393	1,78
Total non-interest income	1.609	1.492		(117)	1	The contract of the contract o	13,453	14.345
Trading account activities	93	(10)	(103)				15 MW 14 1	
Investment banking and syndication		1000000			A CONTRACTOR OF THE PARTY OF TH	17,808	19,132	1,32
fees	253	288	35	- 6	Fees and services expense	4,355	4,787	45
Fees from affiliates ¹³	692	639	(53)	7	Non-interest and non fees income	8,697	8,964	26
Total revenue		3,897	37		Other operating expense	31,350	35,077	3,72
Non-interest expense's	2.826	2,945	119	. 9	Pre-provision operating profit	36,625	38,999	2,37
Pre-tax, pre-provision income	1,034	952	(82)	10	Impairment loss of loans and debt	15.944	16,860	91
Provision for loan losses	196	(34)	(230)	- 7	securities		1 1012000	- 157
Net income attributable to MUAH	656	756	100	11	Net profit attribute to owners of the bank	16,248	17,530	1,28
NIM	2.19%	2.36%	0.17ppt	12	NIM	3.76%	3.82%	0.06p
<bs></bs>	End	End			<b\$></b\$>	End	End	41
(US\$mm)	Dects	Sep 17	Change		(THBmm)	Dec 16	Sep 17	Chang
Loans	77,551	78.829	1,278	13	Loans	1.506,222	1,561,340	55,11
Deposit	86.947	85,349	(1.598)	14	Deposit	1,108,288	1,197,283	88,99
Total equity	17,386	18,579	1,193	15	Total equity	208.768	220.023	11.25
Total asset	148,144	154,852	6,708	16	Total asset	1,883,188	1,958,170	74,98
NPL ratio	0.89 %	0.59%	(0.30ppt)	17	NPL ratio	2.21%	2.16%	(0.05pg
NPL coverage ratio	92.69%	116.45%	23.76ppt	18	NPL coverage ratio	143.3%	149.4%	6.10p

Financial results of Morgan Stanley and major collaborations

- · FY17 Q1-3 income before taxes increased YoY due to strong results in all businesses as well as cost control
- · Leveraging the MUFG-MS alliance, the Joint Venture acted as Bookrunner for both the domestic and international tranches in all of 13 large global IPOs*1 by Japanese companies since 2010

Morgan Stanley Financial results*2 (US\$mm) 1 Net revenue 25,610 28,445 2,835 20,513 19.008 1.505 3 Income from continuing operations before taxes 6.602 7.932 1,330 5,468 4,313 1,155 5 Earnings applicable to MS common Shareholders 3.999 5.115 1,116 6 ROE 9.8% 2.1ppt

Major collaborations

- Acquisition of Joy Global by Komatsu
 MUMSS acted as FA to Komatsu Ltd. in its approx. \$3.7 bn acquisition of Joy Global
- Global IPO by Kyushu Railway Company
 MUMSS acted as Joint Global Coordinator and MUMSS/MS acted as Joint Bookrunner for both the domestic and international tranches in JR Kyushu's approx. JPY 416 bn global IPO
- Global Follow-on Offering by Renesas Electronics
 MS acted as Lead-left Joint Global Coordinator and MUMSS/MS acted as Joint Bookrunner for both the domestic and international tranches in Renesas' approx. JPY 349 bn global follow-on equity offering
- Pre-IPO refinance and IPO by Pirelli
 MUFG acted as an underwriter for the EUR4.2bn refinance of credit lines, and MS acted as a joint global coordinator for EUR5.5bn IPO, of Pirelli

Caulty United States (Apr 47 Cap 47)

MSA	Advisory	(Apr 17- Sep 1		
Rank	Financial Advisor	# of Deals	AMT (¥bn)	Share (%)
1	Nomura	55	4,055.6	40.6
2	Goldman Sachs	16	3,073.3	30.8
111	MUMBS	22	2,977.9	29.8
4	SMFG	100	920.3	9.2
5	BoA Merrill Lynch	10	825.0	6.3
Any Joo	anese involvement announce	d	(Source	r) Thomson Reuten

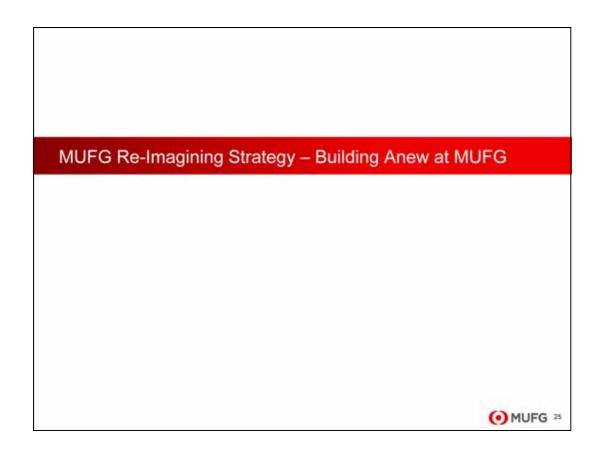
Any Japanese involvement announced

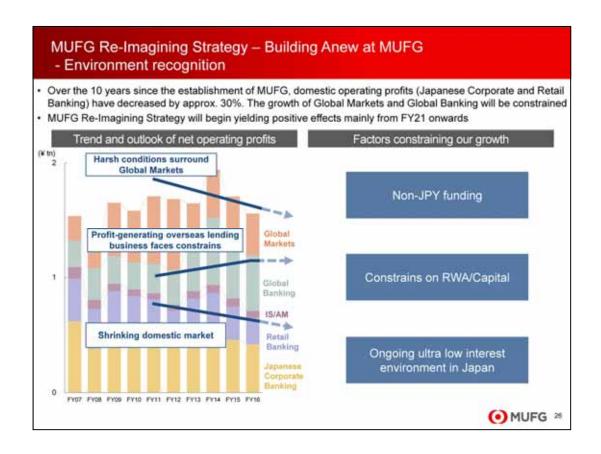
*1 Over ¥ 50bn, excluding J-REIT deals *2 Based on U.S. GAAP

COLUMN	Onderwining	(Apr 17- 38p 11)		
Rank	Bookrunner	# of Deals	AMT (¥bn)	Share (%)
1	Nomura	47	691.8	26.5
2	Daiwe	38	651.7	25.0
	MUMSS	39	306.0	11.7
4	SMBC Nikko	57	248.8	9.5
5	Goldman Sachs		179.9	6.9

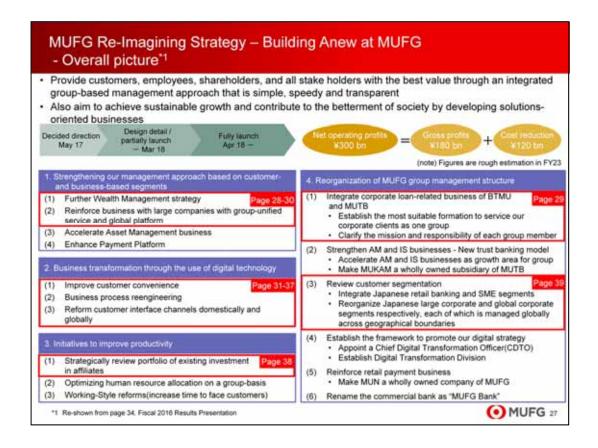
(Source) Thomson Reuters



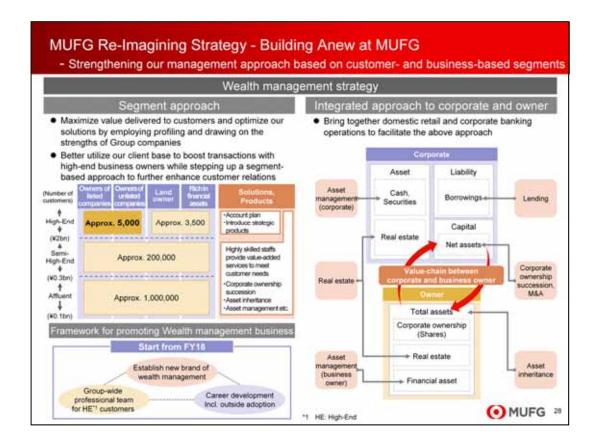




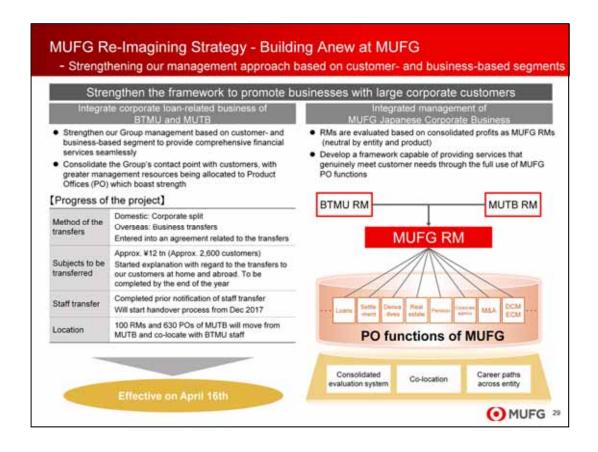
- ✓ Let me now explain our progress of MUFG Re-Imagining Strategy, but before that, I will talk about our positioning once again.
- ✓ As shown in the left graph, over the ten years since the establishment of MUFG, domestic operating profits in Japanese corporate and retail banking have decreased by approximately 30%. We must be prepared for the population decline and the continued ultra-low interest rate policy by BOJ for the foreseeable future.
- ✓ In addition, global markets and global banking that have led the profit expansion for the past few years will face foreign currency liquidity, as well as capital or riskweighted asset constraints, and find it more difficult to keep the same pace of volume expansion going forward.
- ✓ Please turn to page 27.



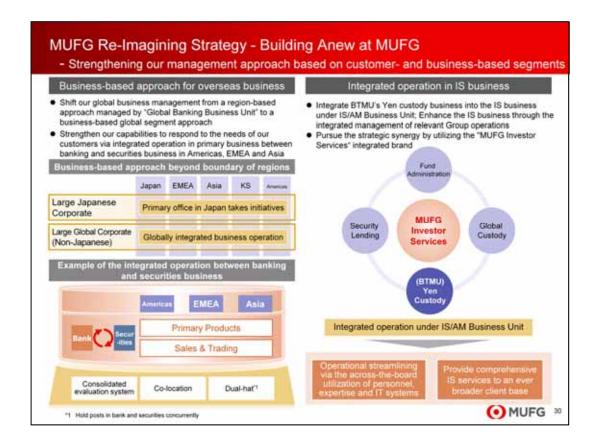
- ✓ Taking this situation seriously, we felt we must promote a future-oriented structural reform with our own will, enhance our profit-generating capability, improve our productivity, and maintain sustainable growth.
- ✓ This led to the launch of "Project Creare" in the middle of last year, as you are aware, and following the intensive top management discussion at the beginning of the year, we announced the MUFG Re-Imagining Strategy in May.
- ✓ MUFG Re-Imagining Strategy is not a one-off restructuring plan, but aims to dramatically transform our business structure, so the effect will start emerging in full scale in the next next mid-term business plan. Until then, we will be spending upfront costs in digital investment and branch network restructuring in Japan and abroad.
- ✓ Therefore, the three years in the next mid-term business plan starting next fiscal year is expected to be extremely difficult, but this is a time of ordeal we have to overcome with strong commitment.
- ✓ In order to pave the way for a solid future beyond this ordeal, we must pursue a concrete and detailed structural reform for the next six years.
- ✓ The top management of the holding company, the Bank, the Trust Bank, and the Securities, are holding intensive discussions to flesh out the measures consisting of 11 key items toward next April.
- ✓ Let me introduce some of them today, although they are still a work in progress.
- ✓ Please turn to page 28, which shows our wealth management strategy.



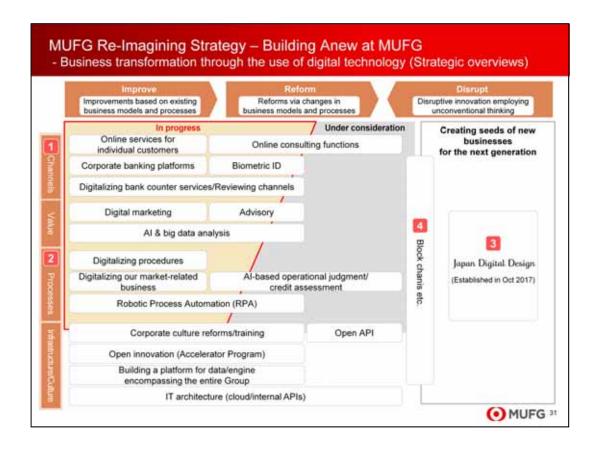
- ✓ First, customer segments will be integrated in the group. Of the approximately 8,500 high-end customers with total assets of over 2 billion yen, 5,000 are company owners; therefore, corporate ownership succession and asset inheritance service through the integrated approach to corporate and owner, shown on the right side, become the key.
- ✓ In the new organization, we plan to reorganize the existing retail banking business group and corporate banking business group and establish retail and commercial banking business group, which is still a tentative name. This will allow us to seamlessly offer the optimal service to the corporate owners, who tended to be buried or invisible between existing business groups.
- ✓ Specifically, more than 100 high-end staff in the Bank, the Securities, and the Trust Bank called "Senior Wealth Advisors", will be gathered during the next mid-term business plan period in order to develop business utilizing a new service brand.
- ✓ In addition, we will enhance profiling and our capability to adjust the customers midto long-term challenges and needs according to their life stages and deploy the know-how and expertise acquired to semi-high-end and affluent segments, which are bigger groups, so that we can develop the wealth management business into a stable profit pillar of MUFG.
- ✓ We have high expectations for the support by Morgan Stanley which has successfully established wealth management as their core business over the past few years.
- ✓ Please turn to page 29, which shows the framework to promote business with large corporate customers.



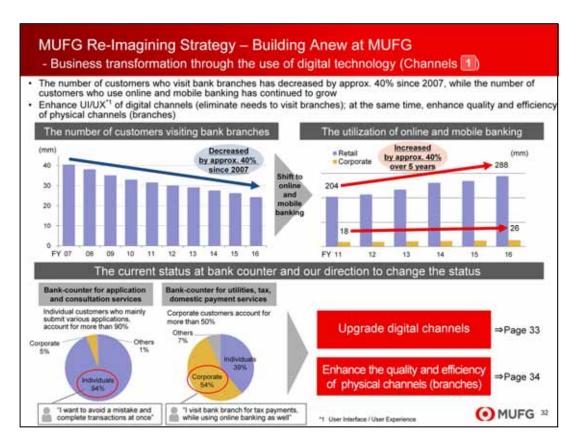
- ✓ The integration of corporate loan-related business of BTMU and MUTB is under way, and approximately 12 trillion yen of loan asset will be transferred from MUTB to BTMU on April 16 next year.
- ✓ We started briefing to around 2,600 applicable customers in September and will start the handover of staff from December.
- ✓ RMs in BTMU will move to a mixed team consisting of staff from BTMU and MUTB
 and work as MUFG RMs, taking full advantage of all PO functions of MUFG,
 including trust products, to meet the needs of the customers that previously fell
 between the cracks and generate a more competitive, comprehensive value
 proposition.
- ✓ In order to ensure such behavioral principle, we will shift to an entity-neutral and product-neutral performance evaluation system based on MUFG consolidated profits, so regardless of where it is booked or what products are used.
- ✓ In addition, MUTB product office for real estate, pension, and corporate agency will be reorganized into a mirror organization with corporate banking group so that trust solutions can be offered effectively and efficiently through collaboration.
- ✓ In terms of location, a total of 730 in MUTB, including approximately 600 staffs of POs, will move into the Marunouchi headquarters for a complete integration of corporate loan-related business.
- ✓ Please turn to page 30.



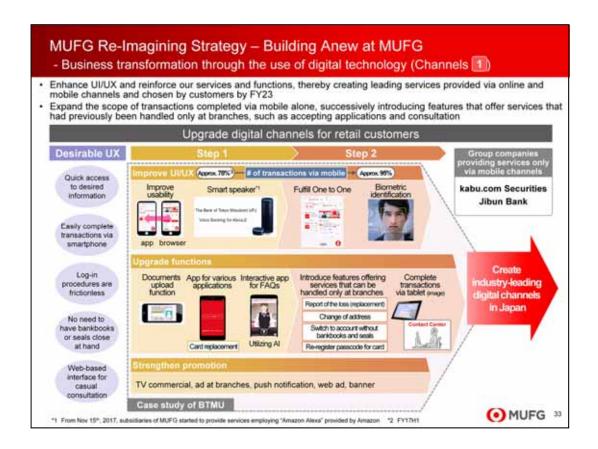
- ✓ Our global business will also shift drastically from a region-based approach to a business-based global segment approach and shift to an integrated operation in Japan and abroad for large Japanese corporates and large global corporates. As a result, the global banking business unit will be dissolved.
- ✓ We will also promote the integrated operation between banking and securities business. In sales and trading, we already completed the integration of the dealing room of banking and securities last year, and the integrated banking and securities operation started on full scale, including the unification of investor sales contact, and consolidation of position flows.
- ✓ In addition, integrated banking and securities operation is progressing in the overseas primary domain, including underwriting and loans. The integration of loan syndication, DCM, and securitization that started in the Americas last year, was extended to EMEA and Asia in July this year.
- ✓ Please look at the right side. In IS/AM business, the capital relationship of the domestic investment trust management company is integrated, and BTMU's yen custody business is integrated into the IS/AM business unit as part of our functional reorganization.
- ✓ By integrating our custody business operation under a unified brand, MUFG Investor Services, we aim to improve the efficiency through the across-the-board utilization of personnel, expertise, and IT systems, and offer a comprehensive investor service to the broader client base.
- ✓ Please turn to page 31.



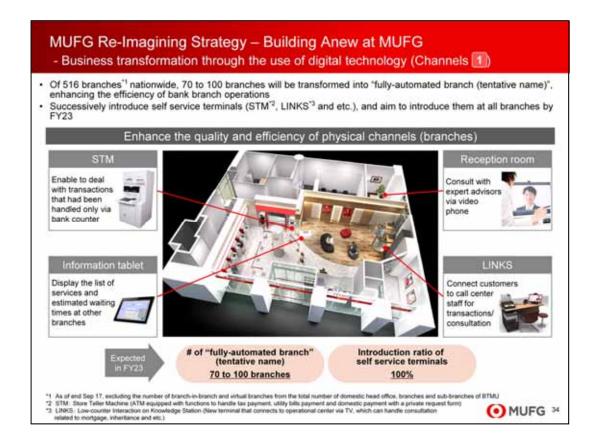
- ✓ I will talk about business transformation through the use of digital technology from now on.
- ✓ Today I will focus on numbers 1 through 4: channels, processes, Japan Digital Design, and Block chains.
- ✓ Please turn to page 32.



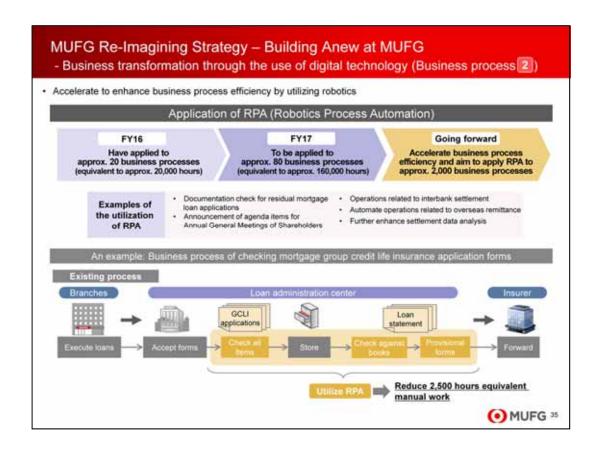
- ✓ First, I will discuss channel strategy.
- ✓ The number of customers who visit bank branches has decreased by approximately
 40% in the last decade, while the number of customers who use online and mobile
 banking has increased by approximately 40% over the last five years. As young
 people's IT literacy and their preference for mobile is increasing, we believe this
 trend will further prevail going forward.
- ✓ On the other hand, though this may be peculiar to Japan, there is still a strong need for physical channels. Many retail customers come to low counters for applications for new bank accounts or change of address. When they are asked about reasons why they use bank counters, over 60% of them responded, "I want to avoid a mistake", and 30 to 40% of them said, "I want to complete transactions at once".
- ✓ At high counters for utility, tax, and domestic payment services, corporate customers account for more than 50%. Their predominant reason for using a physical counter was to pay taxes. Given this situation, we will enhance user interface or user experience of digital channels and eliminate needs to visit branches for customers to promote the shift from physical channels to virtual channels.
- ✓ On the other hand, physical channels or branches will focus on services, such as consultation, which entail human contact so that they can be dedicated to the role as the face of MUFG, offering a sense of security and trust for mid-sized companies, high-end customers, and customers who want us to help them make their life plans.
- ✓ We have a policy to rebuild our overall customer touchpoints combining physical and virtual channels that are optimal for individual customers and allow us to realize high productivity based on measures for upgrading, digital channels, and enhancing the quality and efficiency of physical channels.
- ✓ Please turn to page 33.



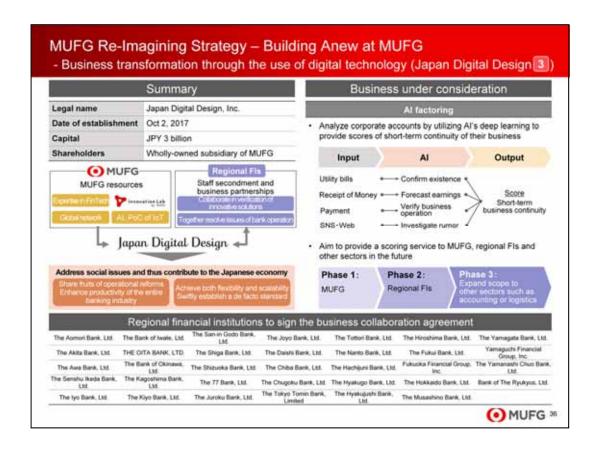
- ✓ Let me give you concrete examples.
- ✓ For digital channels, we will significantly increase the number of transactions completed within applications by enhancing UI or UX. For instance, we at MUFG started to provide services employing Amazon's smart speaker ahead of peers as their launch partner in Japan and are proactively working to expand voice-based services. Unleashing from keyboards will be a breakthrough for the digital divide, particularly among older customers.
- ✓ In addition, services that can be traditionally handled only at branches, such as replacement of bank cards and bank books, change of address, will be introduced as features on mobile or online channels. Together with Group companies providing services only via mobile channels, such as kabu.com Securities and Jibun Bank, we aim to create the most advanced digital channels.
- ✓ Please turn to page 34.



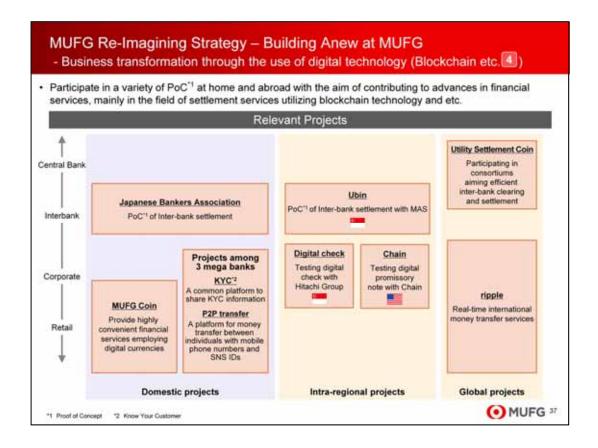
- ✓ As for physical channels, 70 to 100 branches out of 516 branches in Japan will be transformed into tentatively-named Fully Automated Branches by fiscal year 2023, the last year in the next next midterm plan.
- ✓ We plan to successively introduce self-service terminals, such as STM, which will handle services that have been only dealt with at bank counters, such as payment of taxes and utility bills, and LINKS, a new terminal that connects to the operational center via TV for consultation by experts related to inheritance and mortgages. We aim to introduce them at all branches by fiscal year 2023. This may be transitioned to ultimately virtual channels, but we will automate physical channels in the meantime.
- ✓ Please proceed to page 35.



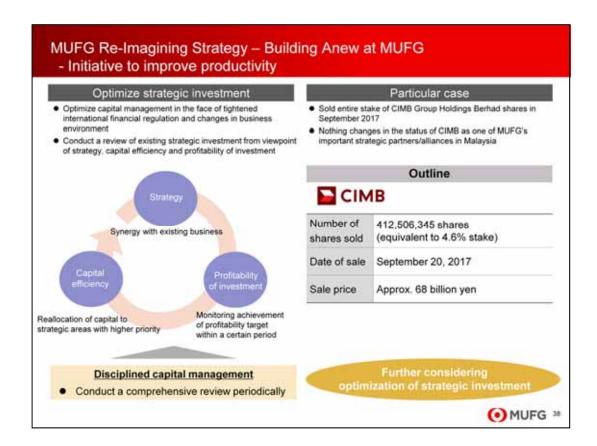
- ✓ We started to apply RPA in a full-fledged manner since last fiscal year, and we plan to apply it to approximately 80 business processes, which is equivalent to approximately 160,000 hours per year, thus leading to improved efficiency accordingly. We will accelerate its introduction to over about 2,000 business processes.
- ✓ Please turn to page 36.



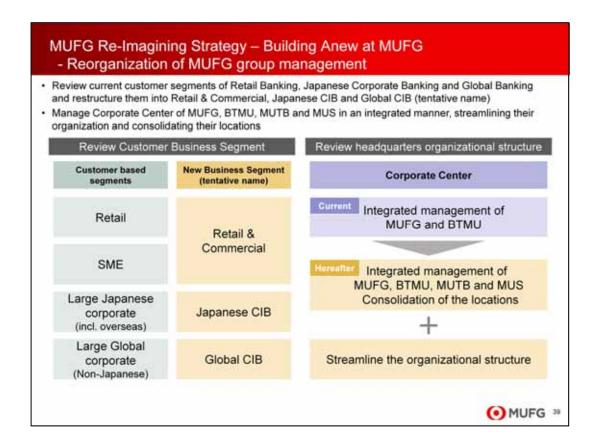
- ✓ We established Japan Digital Design in October. On top of the activities of Innovation Lab, which have been started and expanded as an internal organization, we are hiring outside engineers and collaborating with 34 regional financial institutions to develop an innovative user experience and to reduce social cost through, for example, promotion of digitalization of municipalities' public funds handling.
- ✓ Please turn to page 37.



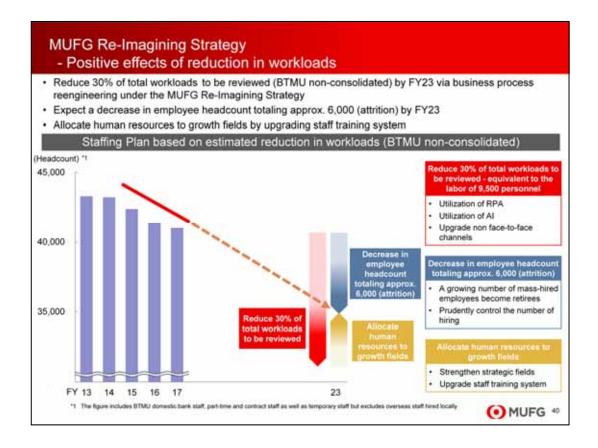
- ✓ Given the digitalization of settlement, we at MUFG are conducting a variety of research and PoCs, proofs of concept, based on various assumptions of use cases from daily payments to B2B transfer and interbank settlement. For instance, one example for the former is MUFG Coin, and one for the latter is our participation in consortium, such as ripple at home and abroad, and participation in a PoC for international interbank settlement using virtual currency called USC, or Utility Settlement Coin.
- ✓ These are all based on blockchain technology. In order for such a new mechanism
 to be widely used as a payment infrastructure and platform, it is of course important
 to design products based on users' perspectives, cooperate widely with other
 industry sectors, such as distribution, or coordinate in the industry concerning
 platform-building and standards.
- ✓ At the same time, we need to think about how to build a profit model for financial institutions thoroughly. I think this is the key.
- ✓ Then, we would like to discuss with various stakeholders how to utilize these technologies.
- ✓ Please turn to page 38.



- ✓ To enhance capital efficiency, as for strategic investment, if we judge the initial strategic importance has lowered, we will exit, even when ROI is above target, in order to shift capital to more strategically-important investments or proceed with collection based on the viewpoint of capital efficiency, even when strategic importance stays unchanged, to thoroughly implement disciplined capital management.
- ✓ Please understand that the recent sale of the stake in CIMB, one of the largest financial groups in Malaysia, in the amount of approximately 68 billion yen, was one of such initiatives.
- ✓ Please turn to page 39.

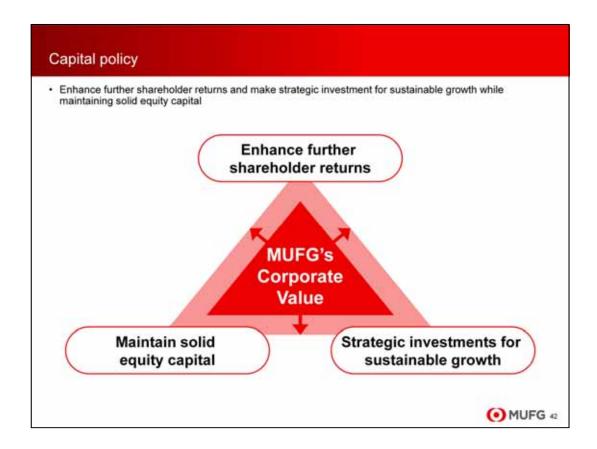


- ✓ As I said earlier, we will review the current customer segments of retail banking, Japanese corporate banking, and global banking, and restructure them into Retail & Commercial, Japanese CIB, and Global CIB. All of these are named tentatively.
- ✓ The internal administrative function in global banking is to be transferred to
 Corporate Center and departments in Corporate Center will be consolidated and
 globalized in Tokyo.
- ✓ The current headquarters, which are operated for the holding and banking entities, will be expanded to cover the entire Group. More specifically, all the Corporate Center functions will be placed under the integrated management of MUFG, BTMU, MUTB, and MUS, and co-located; that is to say, their locations will be consolidated to enhance the effect.
- ✓ In addition, the headquarters will have lean organization with reduction of headcount through simplifying the structure and enhancing efficiency processes through working-style reform.
- ✓ Please turn to page 40.



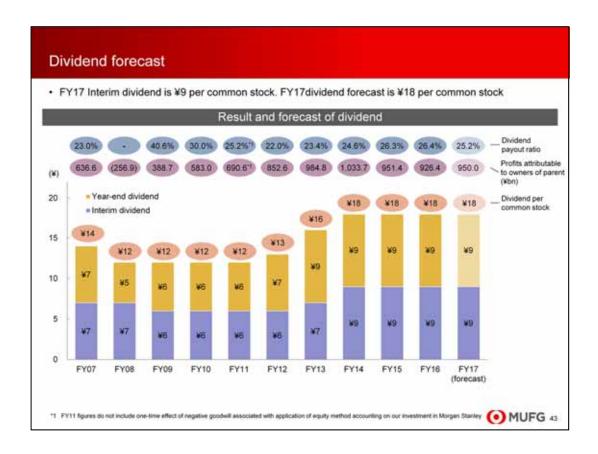
- ✓ This is an example from BTMU. We expect the employee headcount at the Bank to
 decrease by about 6,000 by the increase of retirees, among those employees who
 were hired in a mass-hiring period, and controlling the number of hiring.
- ✓ At the same time, we are going to reduce about 30% of total workloads, which is equivalent to the labor of 9,500 people by fiscal year 2023, by introducing digital technologies in a series on business processes, from front to back office. This was announced in May.
- ✓ On the other hand, we intend to allocate extra workforce and time generated through the reduction of workloads to enhance contact points with customers in growth fields.
- ✓ We will upgrade the staff training system and provide reskilling opportunities for reassigning those innately excellent talents who had to be engaged in routine work to take on more creative and high value-added work. This can be done, and I believe this will be the driver for the MUFG Re-Imagining Strategy.
- ✓ Please turn to page 42.



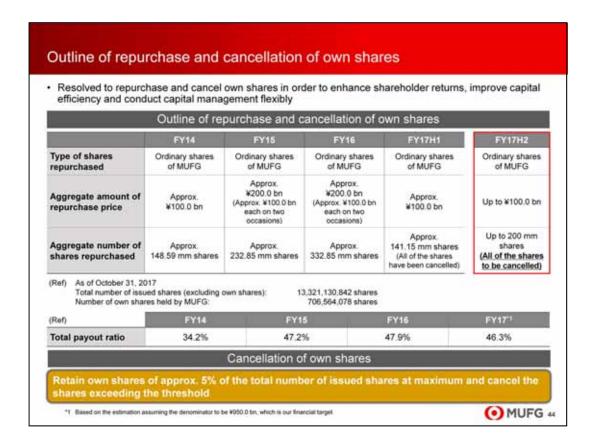


- ✓ I would like to discuss capital policy from now on.
- ✓ We check each of the three items on this well-known triangle, and given several
 options proposed by the Secretariat, we have active discussion on capital policy in
 the Board of Directors meeting.
- ✓ Discussion has started on capital policy until the next mid-term business plan.

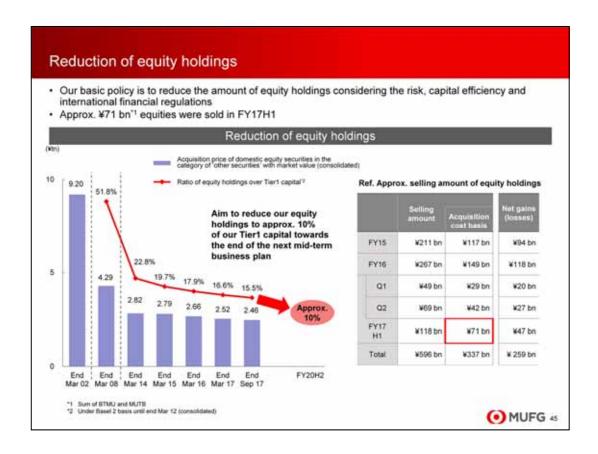
 Based upon various opinions from investors, we would like to have deeper discussions at BoD meetings, including those on new policy, so that we can publish it in May.
- ✓ Next, please turn to page 43.



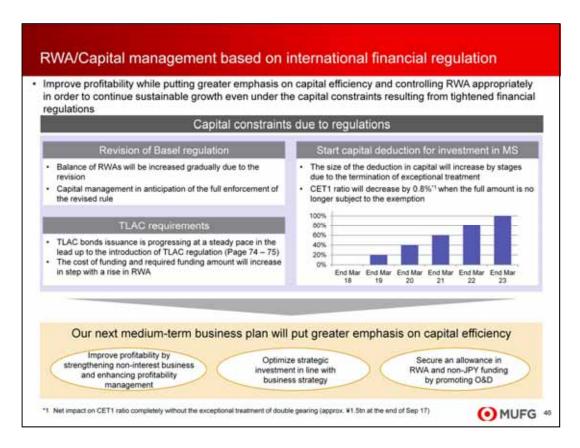
- ✓ As you know, this is the forecasted dividend for this fiscal year. The interim dividend is 9 yen, and the forecasted full-year dividend remains unchanged at 18 yen per share.
- ✓ Please turn to page 44.



- ✓ As another measure to enhance shareholder returns, we resolve to repurchase our shares in the amount of 100 billion yen for the seventh straight term. In line with the policy released in May this year, we will cancel all the shares to be repurchased this time.
- ✓ Next, please go to page 45.

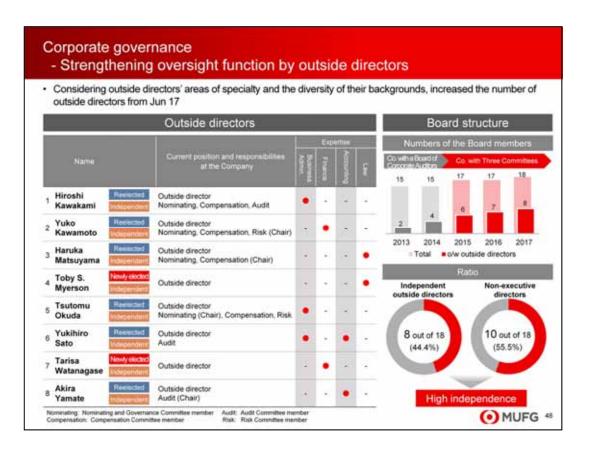


- ✓ Let me speak about reduction of equity holdings.
- ✓ Since we announced our policy in November 2015 that we aim to reduce our equity holdings to approximately 10% of our Tier 1 capital towards the end of a five-year term, equity holdings have been reduced at a high pace.
- ✓ As you can see in the table on the right, we reduced equity holdings by 71 billion yen on an acquisition cost basis in the first half of fiscal year 2017, which led to 47 billion yen recorded as net gains, the balance for which an agreement to sell has been reached. It's steadily increasing, which indicates that the project is ongoing steadily, but we have internally shared our policy to accelerate this further.
- ✓ Please go to page 46.



- ✓ Let me now explain capital constraints due to regulations and our view towards the next medium-term business plan.
- ✓ The chart at the top summarizes three capital constraints, namely, Basel regulation, TLAC requirements, and the termination of exceptional treatment for investment in Morgan Stanley. The majority of investment in Morgan Stanley was granted exceptional treatment by JFSA and exempted from double gearing upon international consensus, but from March 2019 onwards, the size of the amount subject to such exemption will decrease by 20% per year, which is publicly known.
- ✓ We estimate that the CET1 ratio will decrease by 0.8 percentage points when the full amount is no longer subject to the exemption. This will be amortized over five years.
- ✓ In order to continue to grow in such a situation, we will put greater emphasis on capital efficiency under the next medium-term plan, optimize strategic investments, and promote origination and distribution for more appropriate control of RWA, or risk-weighted assets, and put focus on improving asset profitability through strengthening non-interest business and advancing profitability management. We are currently working to flesh out such measures.
- ✓ In conclusion, the environment surrounding us is very tough and we need transformation. It is not easy at all to change the existing business models or organizational structure, but I would like to develop MUFG as a company which continues to take on challenges with a future-oriented mind to open up its future on its own.
- ✓ Toward our management vision be the world's most trusted financial group we will work harder to overcome this difficult juncture. We would like you as investors and rating agencies to give us further understanding and support. This concludes my presentation.

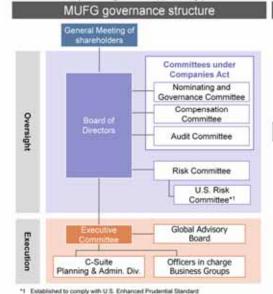




Corporate governance

- Structure

- · All committees under the Board of Directors are chaired by outside directors
- To ensure stable management succession, the Nominating and Governance committee takes measures to enhance top management appointing process



Chairpersons of committees under the Board of Directors Nominating and Governance Committee Compensation Committee Haruka Matsuyama director Audit Committee Akira Yamate MUFG outside director Risk Committee Yuko Kawamoto MUFG outside director U.S. Risk Committee Christine Garvey director

Main activities of Nominating and Governance Committee

- Identifies ideal traits for key managerial positions and formulates standards to evaluate them, with outside directors taking initiative
- Appoints top management leaders; to this end:
- ✓ Conducts face-to-face interviews with multiple candidates screened by the execution team via a 360-degree evaluation, with the aim of securing accountability
- To ensure stable management succession, identifies the most promising candidates at earlier stages in their careers, with outstanding individuals being referred to outside directors, who, in turn, provide the execution team with advice on how they should be trained
- The "Advisor" System: In light of transparency, discussions for reviewing current role are ongoing to redefine its responsibility



Corporate governance

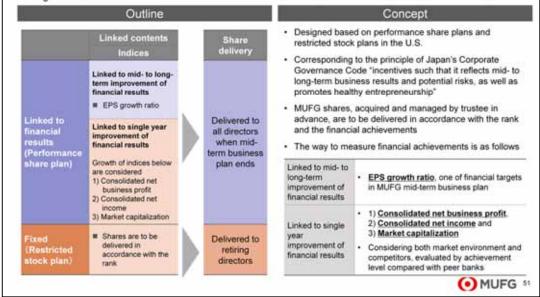
- Strengthening the function of the Board of Directors

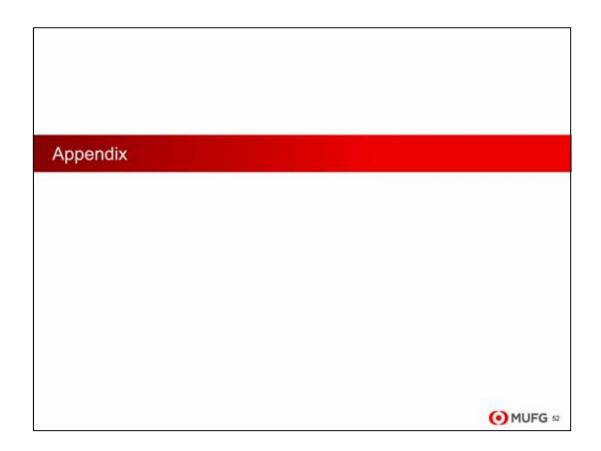
- MUFG takes measures to strengthen the function of the Board of Directors ("the BoD"), such as Independent Outside
 Directors Meetings and reviewing agendas of the BoD meetings, leading to more substantial and intensive discussion
- Introduced a framework to regularly evaluate the BoD's working practices

Strengthening the function of the BoD In addition to the BoD meetings and statutory committee · Focus more on crucial issues by reviewing / optimizing agendas meetings, the following meetings are held to discuss MUFG's strategies and challenges going forward (FY14") (FY16⁻²) Number of meetings held Activities Contents Approx. 80 Number of agenda items 210 Incorporating outside directors' perspectives Avg. duration of regular BoD meetings Volume of pages included in meeting materials (ahnual tittal) 2.5 hours Outside directors and Group executives meet on holidays to intensively discuss such themes as 5 hours Strategic Off-site Meeting Approx 1,200 Approx. 300 "MUFG Re-Imagining Strategy" and "Global human resource strategies" Stepping up information gathering MUAH outside directors, who are well-versed in · BoD meetings are followed by Independent Outside Directors with MUAH Meetings attended only by outside directors where the operations policies of U.S. authorities, bring their input into outside of the BoD and committees are deliberated discussions on corporate governance directors Conclusions are reported to the chairperson and the president by Face-to-face dialogue with institutional a lead independent outside director MUFG investors • Outside director Tsutomu Okuda¹³ gives a Investors Day presentation and leads Q&A sessions on MUFG's corporate governance · Improving the BoD's operations in the PDCA cycle Communication with execution team members Deliberation by the MUFG · All Group directors and executives meet and Nominating and Management discuss Group policies and the challenges reporting by external consultants Governance Committee · Outside directors give presentations to bring their Meeting insights

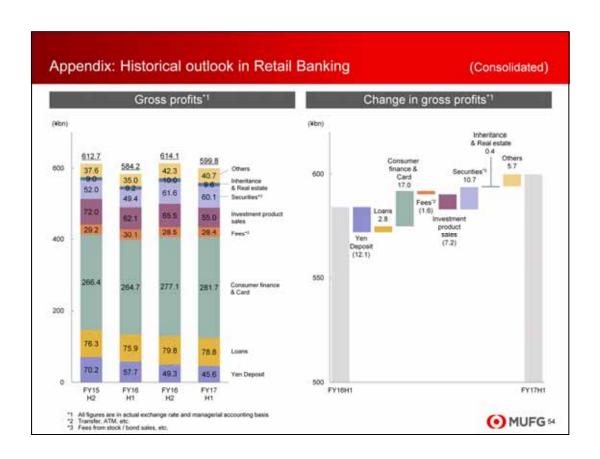
Corporate governance

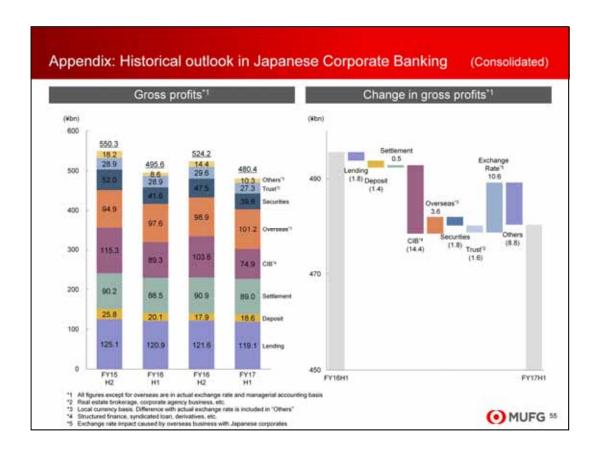
- Performance-based stock compensation plan for executives
- Performance-based stock compensation plan in order to incentivize group-wide management that focuses more on the mid- to long-term improvement of financial results and stock price
- Transit from existing stock compensation type stock option (issued 9 times) to the stock compensation plan
 using a trust structure

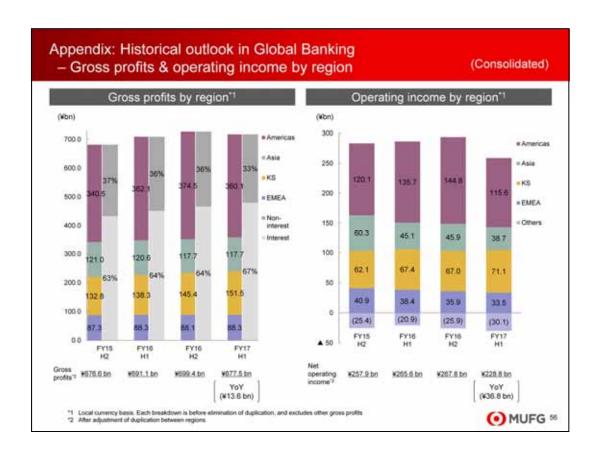


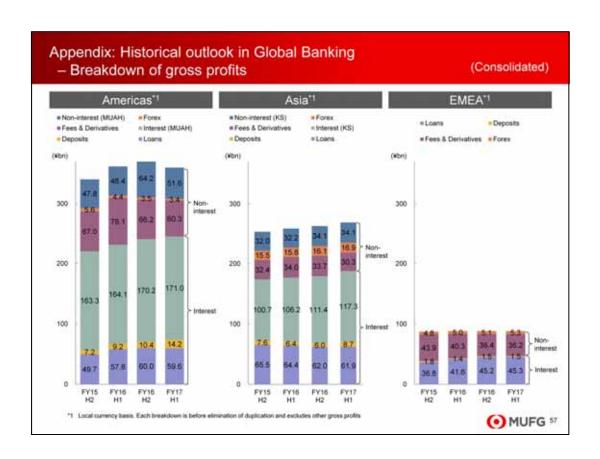


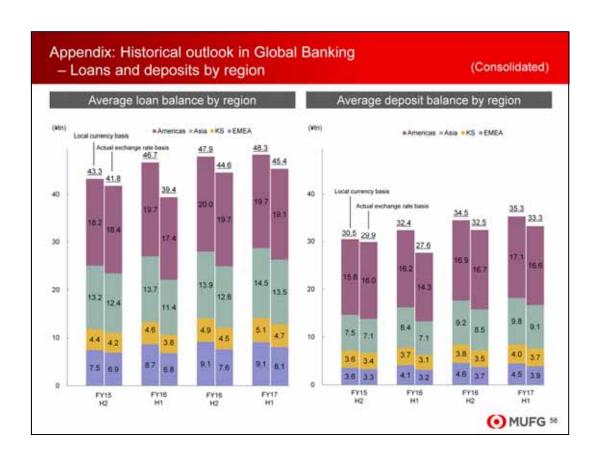


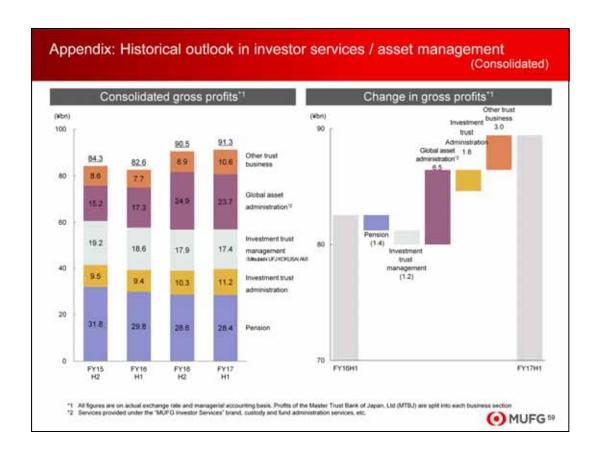




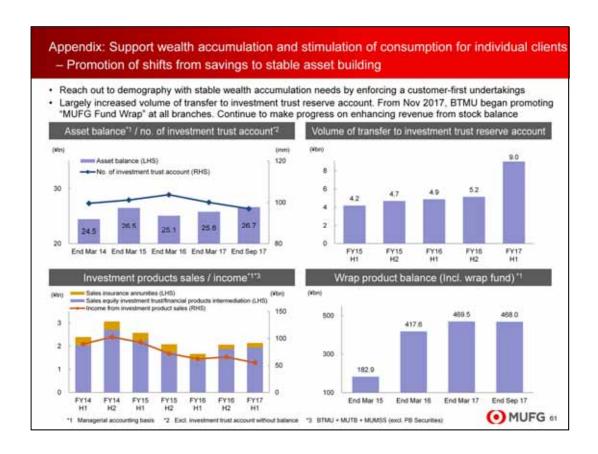


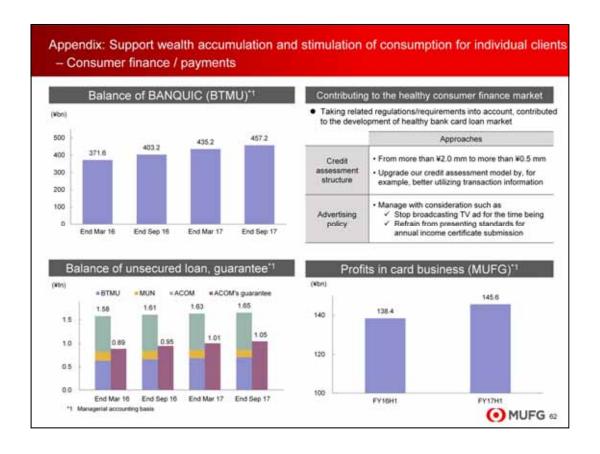


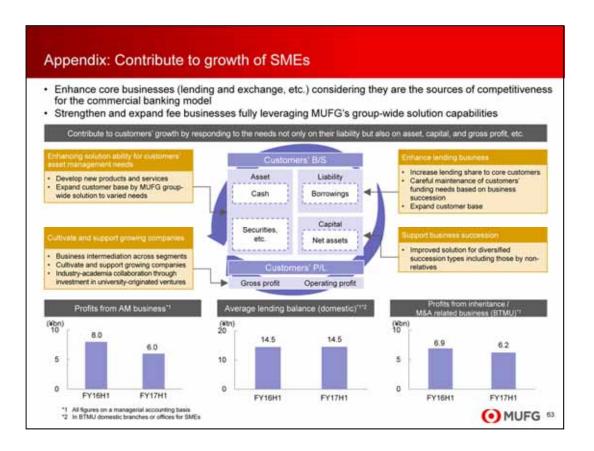


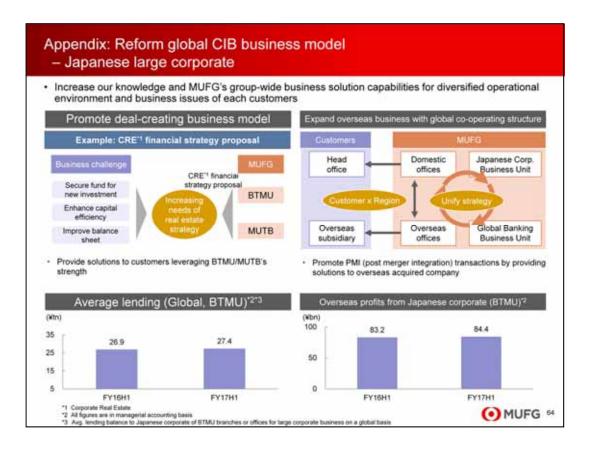












Appendix: Reform global CIB business model – Japan Infrastructure Initiative invested in UK rail infrastructure

 Japan Infrastructure Initiative ('JII'), established via a business alliance between MUL, Hitachi Capital, MUFG, BTMU and Hitachi to serve as an open financial platform, executed its first investment in rail infrastructure in the United Kingdom

Services provided by the Financial Platform Hitachi, Ltd. 33.4% 23.0% 13.4% 100% 4.2% Hitachi Capital MUL BTMU 3.0% 47.55% 47.55% 4.9% Provide one-stop services for various finances needs Equity Distribution **Facilities** Loans Lease

Investment in UK Rail Infrastructure

- JII invested £75 million in High Speed 1 (HS1), a U.K. rall infrastructure, making its first investment in September 2017
- HS1 handles core infrastructure business based on a concession agreement with U.K. Department for Transport, operating and maintaining a high-speed railway line spanning 109 km from London to the entrance of Channel Tunnel as well as four key stations along the line







