

on information cu document was pro These statements he future. Underl and public filings kessantanshin, fir	G") and its group companies (collectively, "the group"). These forward-looking statements are based rently available to the group and are stated here on the basis of the outlook at the time that this duced. In addition, in producing these statements certain assumptions (premises) have been utilized and assumptions (premises) are subjective and may prove to be incorrect and may not be realized in ing such circumstances are a large number of risks and uncertainties. Please see other disclosure nade or will be made by MUFG and the other companies comprising the group, including the latest ancial reports, Japanese securities reports and annual reports, for additional information regarding
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The financial infor or generally acce or U.S. GAAP, dif complete underst accounting princip his document. Th ocated in the Uni	mation used in this document was prepared in accordance with Japanese GAAP accounting standard ted in Japan, unless otherwise stated. Generally accepted accounting principles in the United States, er in certain important respects. You should consult your own professional advisers for a more inding of the differences between U.S. GAAP and Japanese GAAP and the generally accepted les of other jurisdictions and how those differences might affect the financial information contained in is document is being released by MUFG outside of the United States and is not targeted at persons ed States.
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Financial targets o	the current mid-term	business plan
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 Aim to achieve stable and sustainable income growth through seeking diversified revenue bases especially in customer segment both domestically and overseas, and capital efficiency by improving productivity

		, <u> </u>	Increase 15% or	
Growth	EPS(¥)	¥73.22	more from FY14	¥35.93
Profitability	ROE	8.74%	Between 8.5-9.0%	7.91%
CS4104411C	Expense ratio	61.1%	Approx. 60%	63.1%
Financial strength	CET1 ratio (Full implementation)"	12.2%	9.5% or above	12.5%
	(Excluding an impact of	net unrealized gains (losses)	on available-for-sale securities)	10.1%

FY2016 financial target

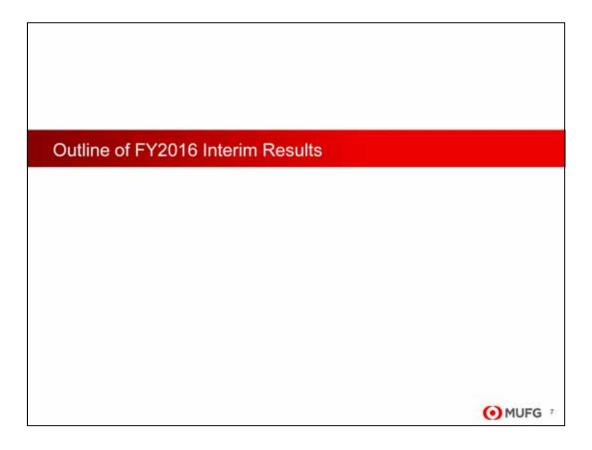
· FY16 consolidated target of profits attributable to owners of parent is held at ¥850.0 bn

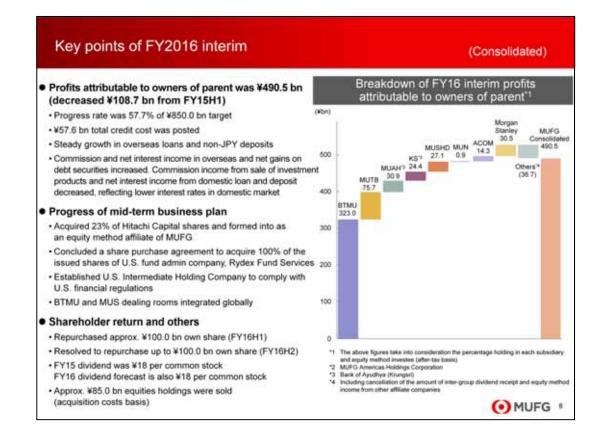
	[MUFG Consolidated]	FY16	A DESCRIPTION OF A DESC	FY15	ALC: NOT REPORT	FY16
		Interim	Full year	Interim	Full year	Interim
1	Total credit costs	(110.0)	(150.0)	(31.0)	(255.1)	(57.6)
Ź	Ordinary profits	610.0	1,320.0	969.9	1,539.4	794.8
3	Profits attributable to owners of parent	360,0	850.0	599.3	951.4	490.5
	(BTMU: for reference)					
4	Net business profits	320.0	700.0	480.4	888.1	417.0
5	Total credit costs	(20.0)	(30.0)	21.2	(103.4)	(4.7)
5	Ordinary profits	290.0	670.0	538.3	863.7	410.2
7	Net income	210.0	490.0	379.6	586.0	323.0
	(MUTB:for reference)					
B	Net business profits	80.0	170.0	95.6	193.0	92.7
9	Total credit costs	(5.0)	(5.0)	1.3	(0.2)	1.7
D	Ordinary profits	75.0	180.0	99.5	206.5	105.5
1	Net income	55.0	130.0	70.3	159.9	75.7

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- ✓ Please look at the presentation material page six that shows the contents of the presentation. I would briefly cover the some highlights of financial results, and then would like to focus on the contents about the current economic environment and thereafter.
- ✓ Please go to page eight.

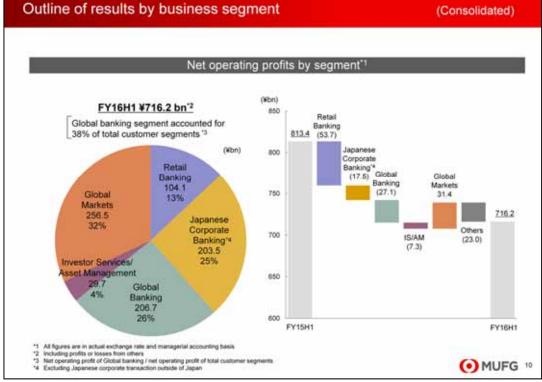


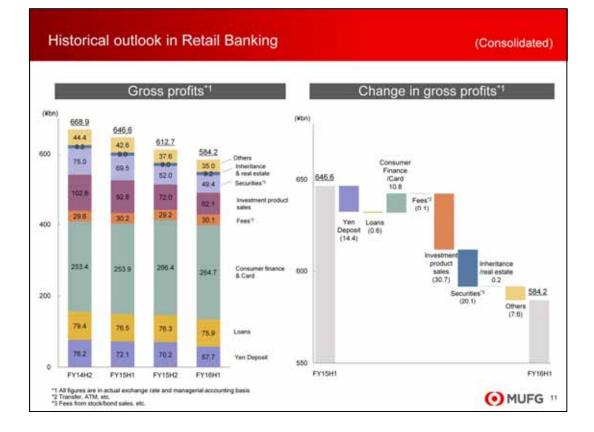


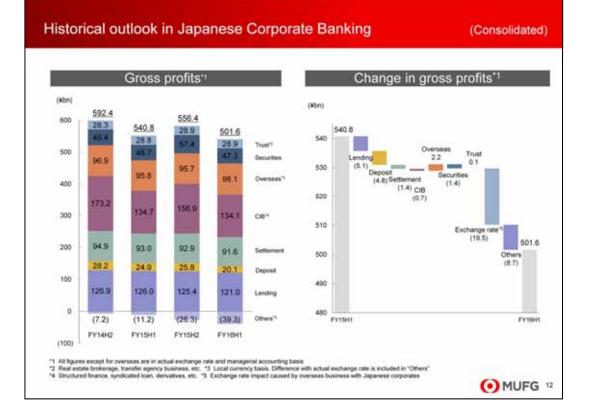
- ✓ Let me give you highlights of the fiscal 2016 interim results. While the world economy, particularly emerging markets, remained lackluster, a stronger yen and prolonged low interest rates globally, coupled with the negative interest rate introduced in Japan, pushed down net interest income from loan and deposit at home and abroad.
- ✓ Commission income from the sale of investment products also decreased. Due to such a challenging environment, profits attributable to owners of parent dropped to 490.5 billion yen, down 108.7 billion yen year on year.
- Customer segments, such as retail banking and corporate banking, were negatively affected by interest rate and currency movements. All customer segments in business groups posted lower profit compared to a year ago.
- ✓ However, the profit of global markets increased year on year, and if we exclude the impact of the stronger yen, which appreciated 20 yen from a year ago, the global business unit effectively generated higher profit. It is fair to say our efforts in expanding business in the Americas and Asia and improving efficiency bore fruit to some extent.
- ✓ Morgan Stanley's contribution receded due to a setback in first quarter performance and a stronger yen, but this was offset by lower credit costs and progress in the sale of equity holdings. All in all, we achieved 57.7 percent of the whole year target of 850 billion yen ending the first half, ahead of plan, notwithstanding a profit decrease.
- ✓ We will keep the fiscal '16 target of profits attributable to owners of parent at 850 billion yen, which we announced at the beginning of the year.
- ✓ Regarding the common stock dividend, we will pay 9 yen for the interim period, in line with the original forecast, and maintain 18 yen for the full-year amount. Furthermore, we resolved a share buyback of up to 100 billion yen.
- ✓ Please proceed to page nine.

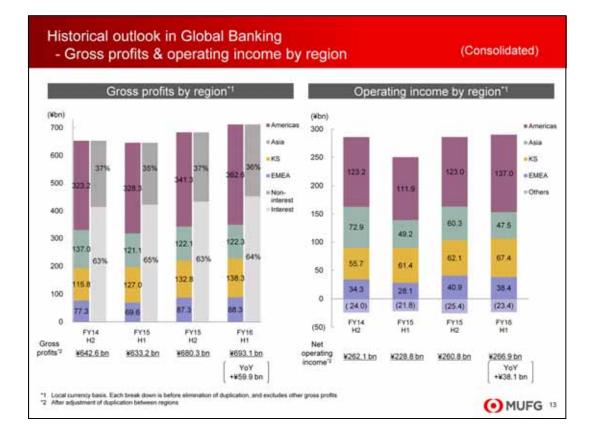
Income statement summary		(Con:	solidate	d)
Net operating profits	(Wbn)	FY15	FY16H1	YoY
 Gross profits decreased mainly due to a decrease in net interest income from domestic loan and deposit. 	Gross profits (before credit costs for trust accounts)	4,143.2	1,969.4	(139.
reflecting lowering interest rates, and a decrease in	2 Net interest income	2,113.5	975.0	(101
fee income from sale of investment products in	3 Trust fees + Net fees and commissions	1,437.6	682.6	(17
domestic market, as well as JPY appreciation, while both net interest income and fee income in overseas,	4 Net trading profits + Net other operating profits	592.0	311.6	(21
and net gains on debt securities increased	5 Net gains (losses) on debt securities	132.9	92.6	10
 Expenses decreased mainly due to the JPY 	6 G&A expenses	2,585.2	1.244.0	(44
 appreciation Net operating profits recorded ¥725.4 bn. down ¥94.8 	7 Depreciation	298.5	150.1	(4
 Net operating profits recorded ¥725.4 bn, down ¥94.8 bn from FY15H1 	8 Net operating profits	1,557.9	725.4	(94
	9 Total credit costs ⁻¹	(255.1)	(57.6)	(26
Total credit costs ^{*1}	10 Net gains (losses) on equity securities	88.3	44.0	1
 Total credit costs increased to ¥57.6 bn from the same period of the previous year, well below the initial plan 	11 Net gains (losses) on sales of equity securities	113.6	55.4	
for FY16	12 Losses on write-down of equity securities	(25.3)	(11.4)	(3
 Net gains (losses) on equity securities 	13 Profits (losses) from investments in affiliates	230.4	113.9	(30
Net gains on sales of equity securities increased	14 Other non-recurring gains (losses)	(82.0)	(30.8)	(25
mainly driven by a progress in sales of equity holdings	15 Ordinary profits	1,539.4	794.8	(175
Profits (losses) from investments in affiliates	16 Net extraordinary gains (losses)	(40.7)	(56.4)	(13
 Profits from investments in Morgan Stanley decreased, partly due to the JPY appreciation 	17 Total of income taxes-current and income taxes-deferred	(460.2)	(178.4)	8
	18 Profits attributable to owners of parent	951.4	490.5	(108
 Profits attributable to owners of parent As a result, profits attributable to owners of parent 	19 EPS (V)	68.51	35.93	(7.)

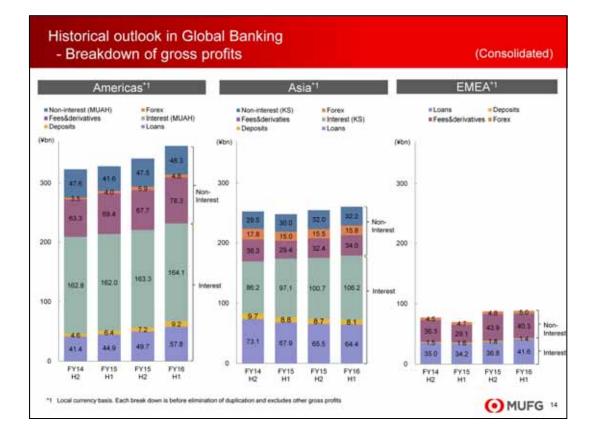
- ✓ Let me discuss a P/L in some more detail. Look at a chart on the right.
- ✓ Line 1, gross profits decreased, mainly due to the reasons I cited on page eight, namely, a decrease in net interest income from domestic and overseas loan and deposit, reflecting a prolonged lower interest rate environment, the yen's further appreciation, and a setback in the sale of investment products in the domestic market. Gross profit declined to 1 trillion 969.4 billion yen, down 139.7 billion yen year on year.
- ✓ On the other hand, G&A expenses on line 6 decreased of 44.9 billion yen thanks to a groupwide cost-cutting effort and a stronger yen, which in this case produced a positive effect.
- ✓ As a result, net operating profit on line 8 was 725.4 billion yen, down 94.8 billion yen year on year.
- ✓ Line 9, total credit cost increased to 57.6 billion yen, up 26.6 billion yen year on year, but this was well below the initial plan.
- ✓ Line 10, we made net gains on equity securities of 44.0 billion yen, which includes about 60 billion yen of proceeds from the sale of equity holdings. But part of this sale resulted in losses on write-down amounting to 11.4 billion yen in total.
- ✓ Now please turn to page 18.

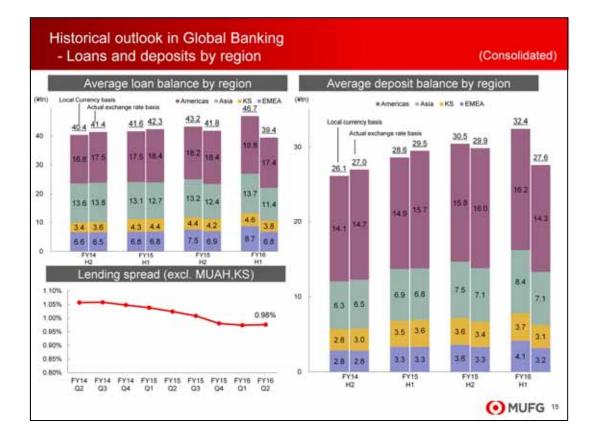


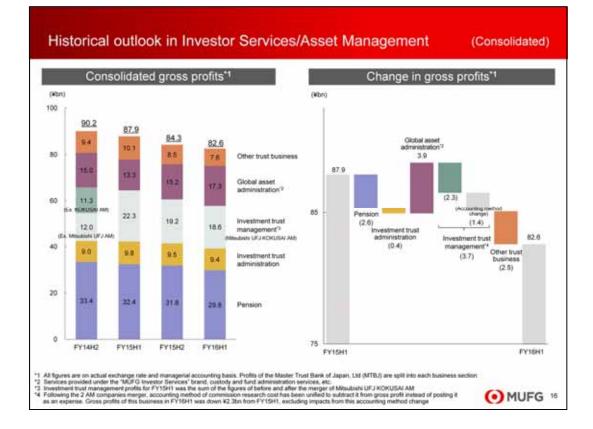












Balance sheets summary

Loans

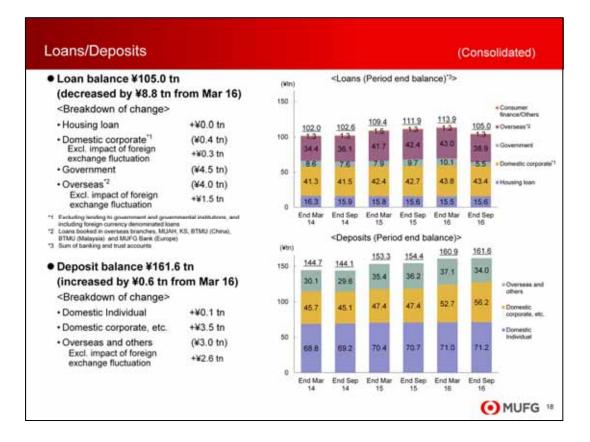
 Total loans decreased from the end of Mar 16 mainly due to a decrease in loans to governmental institutions, as well as a decrease in the translated JPY value of foreign currency denominated loans reflecting JPY appreciation

Investment securities

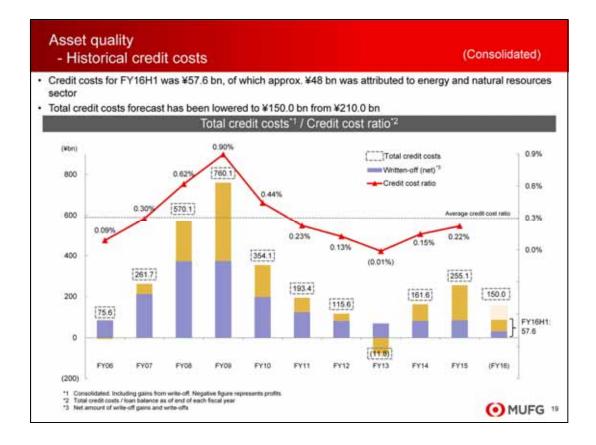
- Domestic equity securities, Japanese government bonds and foreign bonds decreased
- Deposits
- Total deposits increased mainly due to an increase in domestic deposit balance, while foreign currency denominated deposit decreased reflecting JPY appreciation
- Net unrealized gains on available-for-sale securities
- Net unrealized gains on available-for-sale securities slightly decreased compared to the end of Mar 16, mainly due to a decrease in those of domestic equities, while those of foreign currency bonds increased

(¥þ	n)	End Mar 16	End Sep 15	Change from end Mar 16	
To	tal assets	296,302.8	293,677.1	(4,625.7	
	Loans (Banking + Trust accounts)	113.906.8	105,017.7	(8.889.	
I	Loans (Banking accounts)	113,756.3	104,844.8	(8,911.	
	Provision for loan loss	(1.057.5)	(925.2)	(132)	
	Housing loans"	15,570.7	15,637.9	67	
1	Domestic corporate loans ¹¹⁹	43,804.4	43,404.4	(400.	
	Overseas loans ¹³	43,045.4	38,995.2	(4,050.)	
	Investment securities (Banking accounts)	69.993.8	64.908.4	(5.085.	
	Domestic equity securities	5,573.5	5,325.7	(247.)	
	Japanese government bonds	28,357.1	25,515.8	(2.841.)	
1	Foreign bonds	27,883.7	25,772.8	(2,110)	
То	tal liabilities	280,916.1	277,175.6	(3,740.	
E	Deposita	160,965.0	161,625.0	659	
	Individuals (domestic branches)	71,068.6	71,268.2	199	
	Corporations and others	52,782.3	56,291.7	3,509	
	Overseas and others	37,114.1	34,065.1	(3,049.	
To	tal net assets	17,386.7	16,501.5	(885.)	
	t unrealized gains (losses) available-for-sale securities	3,485.2	3,409.0	(76.	

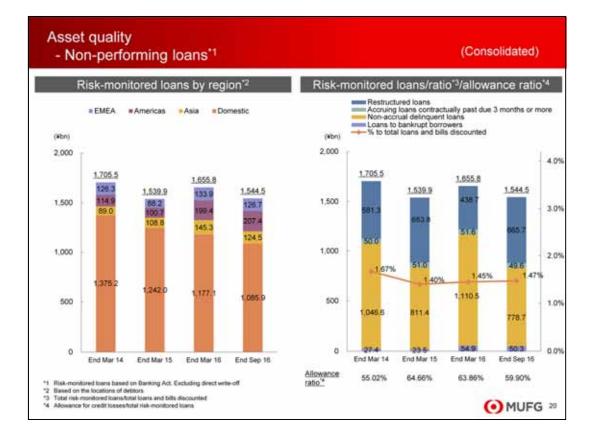
(Consolidated)

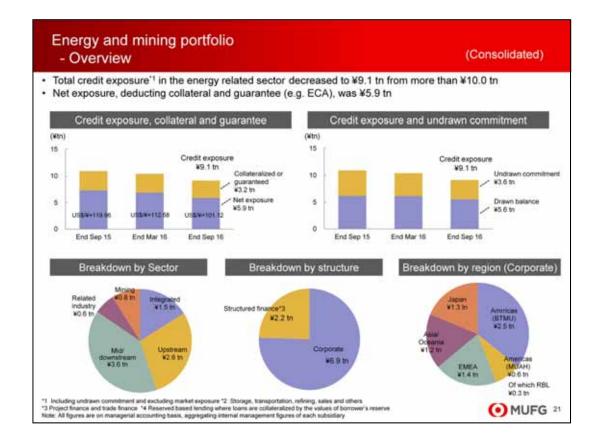


- ✓ I will explain loans and deposits.
- ✓ Housing loans were up slightly after turning to a growth trend last spring. Domestic corporate loans continue to grow thanks to persistent efforts and event finance-driven business, such as M&A, if we exclude the impact of forex fluctuation in foreign currency denominated lending. Overseas lending also increased, excluding the forex fluctuation impact.
- ✓ Next, deposit balance increased by 0.6 trillion yen from March '16 due mainly to growth in domestic yen deposits centering around corporate deposits.
- ✓ On the other hand, overseas deposits, here again it is better to exclude the impact of forex fluctuation. Overseas deposits expanded by 2.6 trillion yen in real terms, outpacing the growth of overseas lending. We will continue to work hard to boost deposits to secure foreign currency-based liquidity.
- ✓ Please turn to page 19.



- ✓ It is about credit costs and asset quality.
- ✓ As I said earlier, credit costs for the first half were 57.6 billion yen. Due to the fact that natural resources-related credit costs have stabilized and that there was an upgrade of a major borrower, coupled with the yen's appreciation, credit costs were significantly below the original projection. So, we revised downward the full year forecast from 210 billion yen to 150 billion yen.
- ✓ For your information, of the total cost for the first six months, 48 billion yen was attributed to the energy and natural resources sector.
- ✓ Our projection in the beginning of the year was 75 billion yen for the year based on the WTI assumption of 35 dollars, and we said that if WTI goes up by 5 dollars, that would contribute to a reduction of about 20 billion yen for a year. On that basis, you may think that credit costs could have been lower. In fact, the projection gap in the oil/gas sector linked to WTI prices was within several billions of yen, so we were not so widely off the mark.
- ✓ But in the first half, in the mining sector, which is not linked to the WTI price, there was a major borrower-related factor. That is the main reason for this figure we ended up with. For the full year, I can assure you that the cost will remain below 75 billion yen, as we forecasted at the beginning of the year.
- ✓ Please turn to page 21.





- ✓ Let me explain our credit exposure in the energy and mining-related sector in more detail.
- ✓ The credit exposure in the energy and mining-related sector decreased to 9.1 trillion yen at the end of September from more than 10 trillion yen last year. Net exposure, deducting collateral and guarantees, was 5.9 trillion yen.
- ✓ Next is asset quality by sector and region. Please turn to page 22.

			Cred	t expo	sure a	nd non	-perfo	rming l	oans*1	by se	ctor an	id regio	n			
•	NPLs inc	as ¥137 bn a creased in n				mining	in Am	ericas	(BTM	J), whi	le dec	reased	in ups	stream	indust	ry in
	America	s	-	1.01												(Wbr
			To	Total		Americas (BTMU)		Americas (MUAH)		EA	Asia/Oceania		Japan		Structured finance	
100	As of end Se	ip 16	Amount	Change from end Mar 16		Change		Change	Amount.	Change from end Mar 16	Amount	Change from end Mar 16	Amount	Change from end Mar 16		Chang
1	2000	Credit exposure	9,145	(1.258)	2,473	(518)	577	(227)	1,371	(76)	1,193	(241)	1,293	37	2,238	(23)
2	Total	NPLs	(137) 18	56	41	37	(25)	0	0	13	(2)	1	0	30	
3		Credit exposure	1,460	(221)	380	(143)	0	0	644	102	445	(181)	0	0	0	<u>i 1</u>
4	integrated'2	NPLs	0	0	0	0	0	0	0	a	0	0	0	0	0	1
5	Upstream ²	Credit exposure	2,626	(358)	A 636	(1)	465	(218)	127	(74)	183	(9)	122	(16)	C 1,093	(4)
6	openeam.	NPLs	65	(34)	3	(12)	37	(25)	0	0	0	0	0	0	25	1
7	Mid/	Credit exposure	3.631	(288)	913	(105)	86	(14)	105	(17)	341	(25)	1,170	52	1,016	{175
8	downstream "	NPLs	1	0	0	0	0	0	0	0	0	0	1	0	0	
9	Related	Credit exposure	594	(42)	270	(05)	26	5	196	(13)	101	30	0	0	0	§ 19
10	industry"	NPLs	10	10	10	10	0	0	0	0	0	0	0	0	0	i 98
11	Mning	Credit exposure	826	(349)	274	(204)	0	0	300	(73)	123	(57)	0	0	5 129	(14
12	ming	NPLa	62	42	43	43	0	0	0	0	13	(2)	0	0	5	

✓ As you can see here, non-performing loans decreased in upstream industry in the Americas but increased in related industry and mining in the Americas. NPLs in other regions and segments remain extremely limited.

	N	PLs, colla	teral and :	allowance	in major sect	tors and re	gions		
Approx. 9	0% of NPLs a							(iibn)	-
			Upstream		Related industry	E	Mining	(401)	
As of end Sep	16	Americas (8TMU)	Americas (MUAH)	Structured	Americas (BTMU)	Americas (BTMU)	Asia/ Oceania	Structured	
Credit exposure	(1)	636	465	1.093	270	274	123	129	
Collateralized or guaranteed	(2)	140	357	431	53	52	25	55	Constant
Uncollateralized or unguaranteed	(3) = (1)-(2)	496	108	662	217	222	98	74	Total NPLs" (Total from A to C
NPLs"	(4)	3	37	25	10	43	13	5	136
Collateralized or guaranteed	(5)	2	34	20	0	10	0	0	Parameter and
Allowance	(6)	0	3	4	8	22	10	.3	Total NPLs" (ne (Total from A to 6
NPLs" (net)	(7) = (4) - (5) - (6)	0	0	1	2	5	3	2	14
Exploratio Project not contain commodity price in	n and production(OF LNG-Liqueb	action), 10% Mining, 3 % (& gas), 1% (& gas), 1% (& gas), 19% Mining, 2 %	Not guarant ECAs or spo 16% Guaranteed ECAs or spi 22%	eed by • ML onsors, ¥2. • Ho obsors, lim	Portfolio Anal IFG's project fina 2 th, of which 38 wever, the perce mmodity price ris ited to only 16%	ance credit es % contains o intage of creo k but is not g	ommodity p fit exposure uaranteed l	price risk es which con by ECAs or s	tains sponsors is

- ✓ Furthermore, as shown on the right side of page 23, around 90 percent of these NPLs are covered with collateral, guarantees, or allowance.
- ✓ Please turn to page 33. I will talk about our responses to the current economic environment.

			Analysis based on IRBA*	H.	
/e	r 60% of total exposi	ures is graded 1	I-5, which is equivalent to	investment grade ba	sed on PD
				(¥bn)	
	Category of borrowers	Internal rating grade	As of end Sep 16 Exposure	% to total	
t		1-3	4,043	44%	Over 60% of tota exposure is
2		4-5	1,711	19%	equivalent to investment grad
3	Normal	6-7	1,528	17%	
5		8-9	1,077	12%	
5	Requiring caution	10-11	559	6%	
8	Potentially bankrupt to Bankrupt	12-15	227	2%	
,	Total		9,146	100%	

(Reference) Corporate credit exposure

(Consolidated)

Corporate credit exposure analysis based on IRBA*1

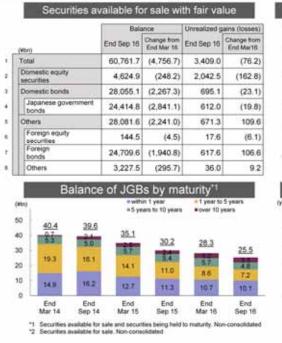
- The following table provides global EAD^{*2} portfolio by internal rating
- Over 70% of total exposure is categorized in grade 1-5, which is equivalent to investment grade based on PD

1	Category of borrowers	Internal rating grade	EAD ¹²	% to total EAD	PD (weighted average)	LGD (weighted average)	
١		1-3	49,282	50%	0.08%	36.72%	70% of total EAD
2	Normal	4-5	24,547	25%	0.15%	34.30%	investment grade
3	Piorman	6-7	10,356	10%	0.56%	30.03%	
4		8-9	10,694	11%	2.03%	27.89%	
5	Requiring caution	10-11	2,766	3%	9.52%	23.67%	
6	Potentially bankrupt to Bankrupt	12-15	1,443	1%	100.00%	34.79%	
7	T	stal	99,088	100%	2.07%	34.07%	

1 Exposure and editable approach.
2 Exposure and editable. Including market risk and exposure to project finance. Not including exposures to governmental organization nor exposure held by MUAH and KS Note. All figures are preliminary and on managerial accounting basis MUFG 25

Investment securities

(Consolidated/Non-consolidated)







Capital

(Consolidated)

				(Wbn)	End Mar 16	End Sep 16	Change from end Mar 16
 Common Equity Tier 1 ratio 			1	Common Equity Tier 1 capital ratio	11.63%	12.20%	0.56pp
 Full implementation basis¹ 	14.7	12.5%	2	Tier 1 capital ratio	13.24%	13.50%	0.26pp
Excluding impact of net unrealized gains	. A.	1000	3	Total capital ratio	16.01%	16.56%	0.55pp
(losses) on available-for-sale-securities		10.1%	4	Common Equity Tier 1 capital	13.039.8	12.839.4	(200.4)
			5	Retained earnings	8,587.5	8,965.0	377.4
Risk weighted asset			6	Other comprehensive income	2,161.2	1,695,6	(465.6)
(Down ¥6.8 tn from Mar 16)			7	Regulatory adjustments.	(1,100.4)	(1.094.0)	6.4
				Additional Tier 1 capital	1,799.4	1,366.0	(433.3)
 Credit Risk 	1	(¥7.0 tn)	9	Preferred securities and subordinated debt	1.544.5	1,387.5	(156.9)
Market Risk		(¥0.2 tn)	10	Foreign currency translation adjustments	316.5	3.6	(312.9)
· Market Risk		(#0.2 m)	11	Tier 1 capital	14,839.2	14,205.5	(633.7)
 Operational Risk 		+¥0.3 tn	12	Tier 2 capital	3,102.5	3,218.8	116.3
1971-1991-1991-1992-1992-1992-1992-1992-			13	Subordinated debt	2,060.5	2,197.9	137.3
Leverage ratio			14	Amounts equivalent to 45% of unrealized gains on available-for-sale securities.	633.8	621.9	(11.8)
 Transitional basis 		4.74%	15	Total capital (Tier 1+Tier 2)	17,941.8	17,424.3	(517.4)
			16	Risk weighted assets	112,064.3	105,206.2	(6.858.1)
			17	Credit risk	95,372.3	88,299.2	(7.073.0)
			18	Market risk	2,198.7	1,898.9	(299.7)
			19	Operational risk:	6,581.1	6,934.2	353.1
			20	Transitional floor	7,912.1	8.073.7	161.5

Financial results of Mitsubishi UFJ Securities Holdings (MUSHD)

Commission received and net trading income decreased in FY16H1 compared to the same period of last FY. ٠ Though business performance overseas remained in good condition, domestic retail customer flow kept sluggish on the back of JPY appreciation and weak equity market

(4	(bn)	FY15	FY16H1	YoY	
N	et operating revenue"	437.7	185.0	(60.3	
Commission received To consignees Underwriting, etc. Offering, etc.		226.1	85.5	(41.4) (7.6) (8.0) (16.5)	
		46.6	17.9		
		54.1	23.3		
		49.7	15.7		
	Other fees received	75.5	28.5	(9.1)	
	Net trading income	178.7	81.4	(16.5)	
	Stocks	37.5	(11.6)	(37.9	
	Bonds, other	141.1	93.0	21.3	
G	&A expenses	357.0	160.9	(30.2)	
	Transaction expenses	122.5	47.1	(18.0	
Ö	perating income	80.6	24.0	(30.1)	
N	on-operating income	27.1	23.6	11.0	
	Equity in earnings of affiliates	19.5	19.5	11.3	
0	rdinary income	107.8	47.7	(19.0	
N	et income	70.6	39.7	(2.4)	
Net income Profits attributable to owners of parent		43.2	27.1	(0.3)	

Results of MUMSS^{*2} (Wbn) FY15 FY16H1 YoY Net operating revenue" 331,4 135.2 (41.2) G&A expenses 252.4 115.6 (13.4) ż Operating income 79.0 19.6 (27.8) à Ordinary income 80.1 20.2 (27.6) Profits attributable to owners 51.8 12.7 (18.4) of parent

Net operating revenue of domestic securities firms (FY16H1)

Rank	Security firm(s)	Amount (¥bn)
1	Nomura Securities	281.3
2	MUMSS'F(incl. MUMSPB) + MSMS + kabu.com	200.8
3	Mizuho Securities	159.5
4	Daiwa Securities	151.4
5	SMBC Nikko Securities	142.5

(Source: Company disclosure)

*1 Operating revenue minus financial expenses *2 Muluibiti UFJ Morgan Starley Securities Co., Ltd. (MUMSS) with Mitsubishi UFJ Morgan Starley PB Securities Co., Ltd. (MUMSPB) consolidated *3 Simple total of MUMSS*7. Morgan Starley MUFD Securities Co., Ltd. (MSMS) and kabu com Securities Co., Ltd MSMS is one of the securities joint ventures between MUFG and Morgan Starley in Japan and is an associated company of MUSHD accounted for by using the equity-method

MUFG 28

Financial results of MUN/ACOM

 MUN: Profits attributable to owners of parent turned to surplus, though decreased compared to the same period of last FY mainly due to an increase in G&A expenses, mostly for business infrastructure investment and system integration expense

	Result	s of MU	N		Results o	f ACOM		
R	bn)	FY15	EY16H1	YOY	(¥bn)	FY15	FY16H1	YoY
0	perating revenue	270.1	134.2	3.2	1 Operating revenue	237.6	121.0	2
	Card shopping	183.1	92.1	2.1	2 Operating expenses	222.1	82.7	1.
	Card cashing	27.7	12.6	(1.6)	0 G&A expenses	88.1	43.7	0
	Finance	6.4	27	(0.6)	4 Provision for bad debts	60.0	31.9	3
0	perating expenses	288.3	133.1	6.0	5 Provision for loss on	56.6		
	G&A expenses	246.7	126.5	3.8	interest repayment	15.5	38.2	
	Credit related costs	10.6	6.5	2.2	6 Operating income		The second se	1
	Repayment expenses	30.9		-	7 Profits attributable to owners of parent	14.5	35.9	2
0	perating income	(18.1)	1.1	(2.8)	8 Guaranteed receivables	987.5	1.058.8	132
0	Indinary income	(17.4)	1.2	(2.8)	Unsecured consumer loans	758.2	770.9	20
	rofits attributable to owners of	(40.9)	1.1	(2.4)	(Non-consolidated)			
-	arent				10 Share of loans?	32.6%	32.7%	0.2p
10	terest repayment?	20.0	10.2	0.3	11 Interest repayment*	69.2	35.2	2
00	man		ayment ^{ra} >		<requests for="" inte<="" th=""><th>rest repay</th><th>ment⁻³></th><th></th></requests>	rest repay	ment ⁻³ >	
Inc	and the second se				0 FY09Q1 FY10Q1 FY11Q1 FY12Q1 FY	13Q1 FY140	STO SECO	V16Q1

•ACOM: Guaranteed receivables business and unsecured consumer loans business grew steadily

Financial results of MUAH/Krungsri

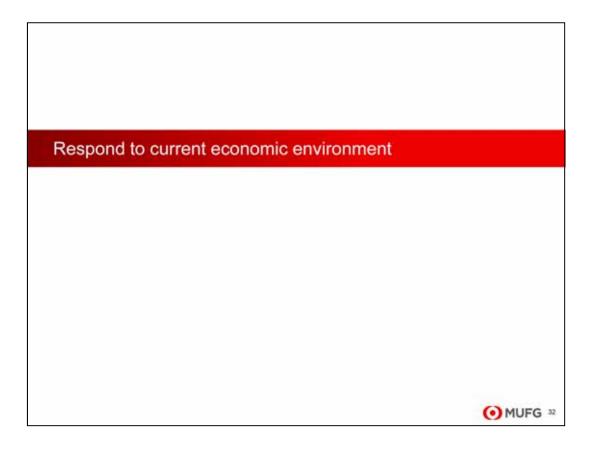
•MUAH: Revenue growth offset increase in credit costs, resulting in net income increase. Trading account business contributed to non-interest income growth
 •Krungsri: Increase in both interest and non-interest income, decreased funding cost as well as asset quality control all contributed to significant increase in net profits

	Results of	Results of MUAH ^{*1}		Results of Krungsri ¹⁵						
	<p l=""> (US\$mm)</p>	FY15		01-34 F	YOY*		<p l=""> (THBmm)</p>	FY15	Q1-3	16 YoY
ſ	Net interest income	2,8	15	2,251	89	1	Net interest income	56.350	45.825	4.11
ŀ	Interest income	3.2	36	2,749	190	2	Interest income	81,946	63,435	2.17
l	Interest expense	4	21	498	101	3	Interest expense	25.596	17,610	(1.93
Ē	Total non-interest income	1.5	30	1,609	241	4	Net fees and services income	17.230	13.453	64
I	Trading account activities		55	93	55	<u>ି</u>	Fees and services income	22.670	17,808	1.04
l	Merchant banking fees/ Investmer banking and syndication fees	nt	79	253	(4)	6	Fees and services expense	5,440	4,355	40
I	Fees from attiliates'	7	47	692	139	7	Non-interest and non fees income	9,193	8,607	2,02
ħ	Total revenue	43	45	3.860	330	8	Other operating expense	38,947	31,350	2.68
ъ	Non-interest expense ⁻³	3.4	-	2.826	42	9	Pre-provision operating profit	43,826	36,625	4,10
н	Pre-tax, pre-provision income		07	1.034	288	10	Impairment loss of loans and debt securities	20,185	15,944	63
1	Provision for loan losses	2	28	196	161	11	Net profit attribute to owners of the bank	18.634	16.248	2.72
Į	Net income attributable to MUAH	:5	73	656	96					77.57
ī	NIM	2.75	5%	2.19%	0.11ppt	12	NIM	4.15%	3.76%	(0.48pp
	<8S> (U\$\$mm)	End Dec15*		End to 16"	Change's		<8S> (THBmm)	End Dec15	End Sep 16	Change
١Į	Loana	79,257		79,249	(8)	13	Loans	1.353,559	1,459,013	105,45
1	Deposit	84,300	1	84.643	343	14	Deposit	1,046.290	1,085.551	39.26
1	Total equity	16,593		17,512	919	15	Total equity	190,748	203,718	12,97
ſ	Total asset	153,070		151.099	(1.971)	16	Total asset	1,705,517	1,827,871	122.35
Į	NPL ratio	0.70%		0.91 %	0.21ppt	17	NPL rabo	2.24%	2.10%	(0.14pp)
١	NPL coverage ratio	130.86%	1.1	96.08%	(34.78ppt)	18	NPL coverage ratio	140.6%	152.3%	11.7pp

Financial results of Morgan Stanley and major collaborations

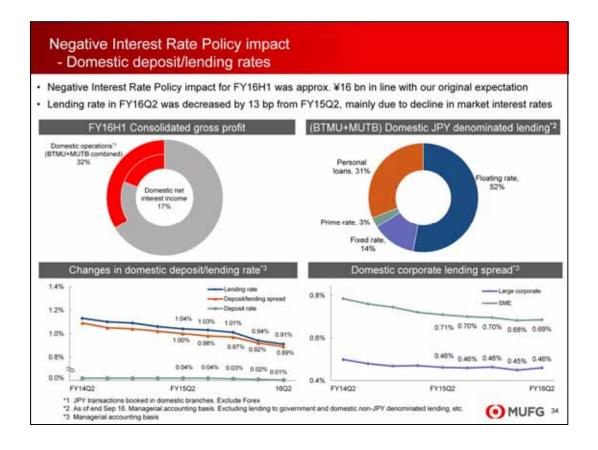
- FY16 Q1-3 income before taxes increased YoY owing to cost control. In FY16Q3, strong performance of trading and wealth management led to net income increase compared to FY15Q3
- Leveraging the MUFG-MS alliance, the joint venture acted as bookrunner for both the domestic and international tranches in all of 13 large-sized global IPOs^{*1} of Japanese companies since 2010

		FY157		FY16		 Acquisition of Joy Global by Komatsu MUMSS acted as FA for Komatsu Ltd. in its approx. \$3.7 bn 					
(US\$	etern()		Q1-3	YoY		puisition of Joy Global	vomuteo Lio.	in its approx, ao.	n Dri		
Netre	wenue	35,155	25,610	(1.065)	• Acq	uisition of StanCorp	Financia	Group by Meij	i Yasuda		
Non-ir	nterest expenses	26.660	19.008	(1.353)	Life	Insurance					
	e from continuing operations	8.495	6.602	287		MSS acted as sole FA th acquisition of StanCo		suda in its approx.	\$5.0 bn		
Net in	come applicable to MS	6,127	4,313	(429)	• Glo	bal IPO by Kyushu	Railway C	ompany			
	mings applicable to MS mmon Shareholders	5,671	3,999	(443)	35	MSS acted as Joint Gi Joint Bookrunner for bo sches in JR Kyushu's a	oth the dome	stic and internatio			
	if on U.S. GAAP	8.5%	7.7%	(1.1ppt)	• Acq	uisition of Tumi by and MUFG acted as J	Samsonite		Bookrunne		
2 Base 3 Inclu	des DVA impact for FV15	8.5%	<u> </u>		Acq Ms in 5	uisition of Tumi by and MUFG acted as J Samsonite's acquisition	Samsonite oint Lead Ar	ranger and Joint E 2.43 bn			
2 Base 3 Inclu			<u> </u>	-Sep 10)	Acq Ms in 5	uisition of Tumi by and MUFG acted as J	Samsonite oint Lead Ar	ranger and Joint E 2.43 bn	Sockrunne – Sep 16) Share (%)		
2 Ease 3 Inclu M	des DVA impact for FY15		(Jan 16	-Sep 10)	Acq Ms in 5	uisition of Turni by and MUFG acted as J Samsonite's acquisition sully underwriting	Samsonite oint Lead Ar finance of \$	ranger and Joint E 2.43 bn (Jan 16	- Sep 16)		
2 Ease 3 Inclu M Rank	des DVA impact for FV15 MA advisory FA		(Jan 16 Amount (¥bn)	- Sep 16) Share (%)	Acq Ms in 5	uisition of Turni by and MUFG acted as J Samsonite's acquisition suity underwriting Bookrunner	Samsonite oint Lead Ar finance of \$	ranger and Joint E 2.43 bn (Jan 16 Amount (¥bn)	– Sep 16) Share (%)		
2 Ease 3 Inclu M Rank 1	ides DVA impact for FY15 IIIA activisory FA Mizuho Financial Group	# 156	(Jan 16 Amount (¥bn) 6,183.1	- Sep 10) Share (%) 41.1	Acq MS in 5 E Rank 1	uisition of Turni by and MUFG acted as J Samsonite's acquisition uity underwriting Bookrunner Nomura	Samsonite oint Lead Ar finance of \$	ranger and Joint E 2.43 bn (Jan 16 Amount (¥bn) 640.1	- Sep 16) Share (%) 32.6		
2 Ease 3 Inclu M Rank 1 2	des DVA impact for FY15 IIIA activisory FA Mizuho Financial Group MUMSS	# 156 36	(Jan 16 Amount (¥bn) 6,183.1 4,666.2	- Sep 10) Share (%) 41.1 31.0	Acq MS In S In S Rank 1 2	uisition of Turni by and MUFG acted as J Samsonite's acquisition suity underwriting Bookrunner Nomura Mizuho	Samsonite oint Lead Ar finance of \$ # #2 98	2,43 bn (Jain 16) Amount (Vbn) 640,1 379,8	- Sep 16) Share (%) 32.6 19.3		

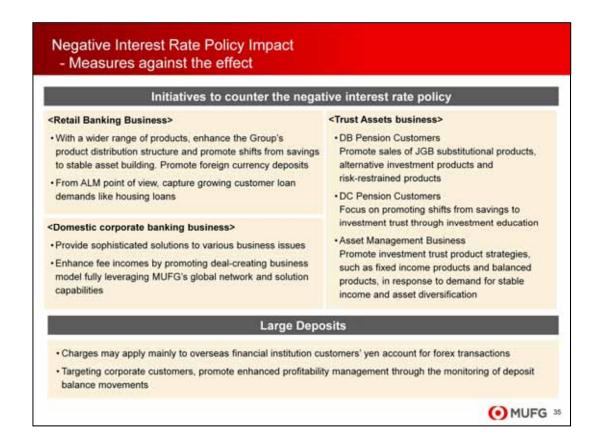


Basic Policy	
Respond to changes in business environment multi-directionally	
Accelerated basic policy and strategies of the mid-term business plan	⇒ Page 40~
Executed measures to respond to negative interest rate environment	⇒ Page 34~35
Productivity improvement	⇒ Page 36~37
Steady reduction of equity holdings	⇒ Page 38
Stable Non-JPY funding	⇒ Page 39

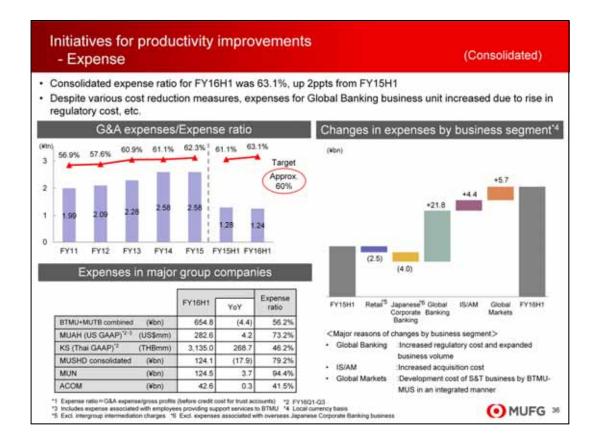
- ✓ Against the drastic environmental changes, our basic strategy of focusing on the domestic market and seeking growth opportunities overseas remains unchanged. We will accelerate our effort toward evolution and transformation based on customer perspective, a groupdriven approach, and productivity improvements in order to overcome this difficult situation.
- ✓ In other words, we will complete the basic policy and strategies of the mid-term business plan, and furthermore execute measures to respond to the negative interest rate environment, improve our productivity, steadily reduce equity holdings, and achieve stable, non-Japanese yen funding.
- ✓ Let me explain the negative interest rate policy impact. Please turn to page 34.



- ✓ Six months ago I said the negative interest rate policy impact was estimated at approximately 35 billion yen in net interest income from loan and deposit, approximately 35 billion yen in interest rate derivative, and approximately 30 billion yen in lower fee income from retail investment product sales, a total of approximately 100 billion yen.
- ✓ After six months, the impact in the first half was approximately 16 billion yen in net interest income from loan and deposit, approximately 14 billion yen in interest rate derivative, and approximately 15 billion yen in retail investment product sales, which is about half of the fullyear forecast, and therefore in line with our estimate at the beginning of the year.
- ✓ Regarding net interest income from loan and deposit, we think the impact from negative interest rate policy on MUFG is relatively small.
- ✓ Please look at the upper-left pie chart. Domestic net interest income accounts for only 17 percent of our consolidated gross profit. Furthermore, the yen negative interest rate impact is declining due to the diversification of our profit source.
- ✓ This is because we are taking three actions: first, expanding not only interest income but also fee income; second, expanding to the Americas and Southeast Asia in addition to Japan, and; third, diversifying our business portfolio to commercial banking business, investment banking business, including Morgan Stanley, asset management and consumer finance, such as ACOM and NICOS.
- ✓ As shown in the lower-left graph, the domestic deposit lending rate declined by 13 basis points year on year, the majority of which comes from the decline in the market interest rate.
- ✓ In reality, as shown in the lower-right graph, the trend of domestic corporate lending spread is almost flat, so without a further negative interest rate, the negative impact on net interest income from loan and deposit is expected to be milder.



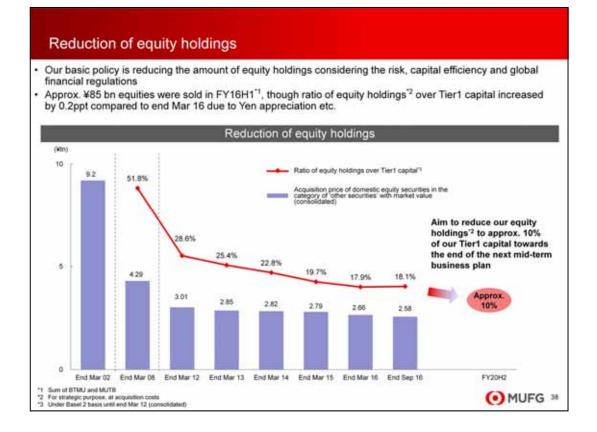
- ✓ In addition, as shown at the bottom of page 35, for large deposits we are partially applying charges to overseas financial institutional customers' nostro accounts and promoting enhanced profitability management through the monitoring of deposit balance movements of corporate customers.
- ✓ Please turn to page 36 on our expense status.



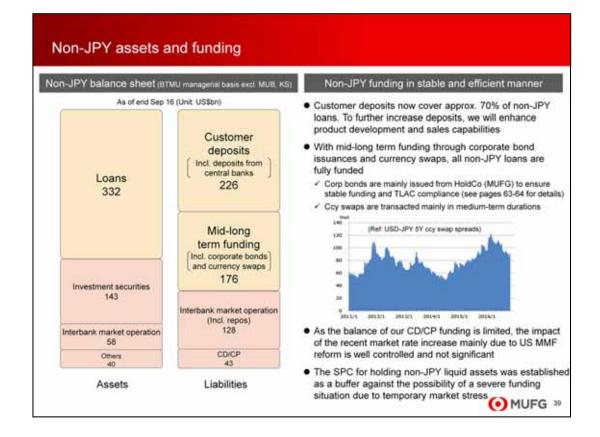
- ✓ Please look at the right graph. In Japan, retail and corporate banking reduced expenses, and the expense ratio of BTMU and MUTB combined became 56.2 percent.
- ✓ On the other hand, our challenge overseas is how to control the system infrastructure and regulatory costs that are showing an increasing trend.
- ✓ Please move on to page 37.

Ex	cecute strate	gies/initiatives fo	r productivity improvement on global/group basis
			Results/Progress(examples)
	Americas	Jul 2014-	 Integrated BTMU's U.S. Banking Operations under MUFG Americas Holdings Corp (MUAH) / MUFG Union Bank
	Americas	Apr 2016-	 Instituted efficiency programs (organization simplification, resource location strategy, etc.)
Overseas	EMEA	Mar 2016-	Ongoing reorganization of BTMU offices in continental Europe under MUFG Bank (Europe) N.V., BTMU's 100% owned subsidiary in Holland FY16: Belgium office FY17 (plan): Germany/Spain/Portugal offices
40	Asia	Dec 2015-	 Strategic reallocation of Human Resources (Refrain from recruitment/encourage early retirement and the reallocation of resources to strategic field)
		2018 (Plan)	Centralize operations by setting up an administrative center (Manila)
	CRTH	Feb-Aug 2016	 Integrated dealing rooms of BTMU and MUS
Don	S&T"	Jul-Nov 2016	 Integration of sales representative, consolidation of position and flow
Domestic	MUKAM"2	Jul 2015	Generated cost synergy effect from merging two asset management subsidiari

- ✓ We are planning on improving the marginal cost ratio and executing strategies and initiatives for productivity improvement on a global and group basis.
- ✓ In the Americas, we are integrating BTMU's U.S. banking operations and MUFG Union Bank, simplifying the organization; in other words, reducing the number of middle management, relocating back office to low-cost areas, reducing outsourcing and business trip costs, and promoting various other measures.
- ✓ In Europe, we will reorganize BTMU offices in continental Europe under MUFG Bank Europe N.V., BTMU's wholly-owned subsidiary in Holland that has an EU passport. Following the Belgium office, which has been completed, we plan to reorganize our offices in Germany, Spain, and Portugal within six months starting October 2017.
- ✓ In Asia, we are refraining from recruitment, encouraging early retirement, as well as reallocating human resources, especially high performers to strategic fields. Furthermore, we are working on various transformations, including a plan to centralize operations by setting up an administrative center in Manila.
- ✓ Substantive integration of sales and trading business in banks and securities is under way, and we integrated the dealing rooms as scheduled: London in February, New York in April, Hong Kong in July, and Tokyo in August.
- ✓ We will study further initiatives for productivity improvements going forward.
- ✓ Please turn to page 38, reduction of equity holdings.

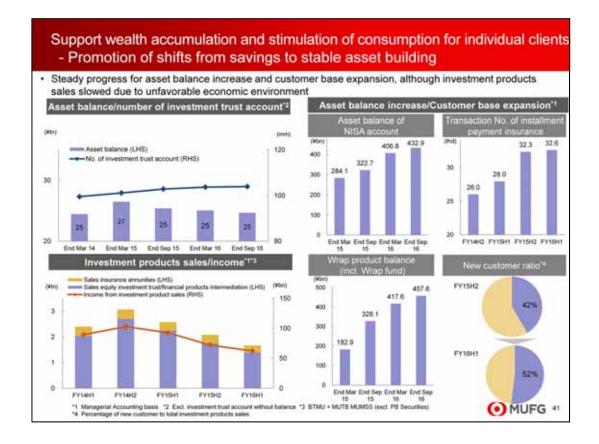


- ✓ In November last year we announced our goal that is aiming to reduce equity holdings to approximately 10 percent of our Tier 1 capital over the next five-year period.
- ✓ Under this policy, we swiftly developed a plan for each account, set a priority, and started discussions with core customers first. As a result, we were able to reduce the holdings by about 120 billion yen on an acquisition price basis last year.
- ✓ In the first half, we kept this strong momentum and continued our reduction efforts.
- ✓ From the graph on this page you may get the impression that the ratio of equity holdings over Tier 1 capital worsened from 17.9 percent to 18.1 percent, but this is only a transient phenomenon due to a stronger yen, which caused a reduction in foreign currency translation adjustments, which constitutes part of our capital base. In real terms we executed sales of equity holdings of about 85 billion yen on an acquisition price basis in the first half.
- ✓ In addition, we have been successfully negotiating and agreeing with more customers for a sale. I am pleased that this reduction project is progressing steadily.
- ✓ Next, please move to page 39 for non-Japanese yen funding.

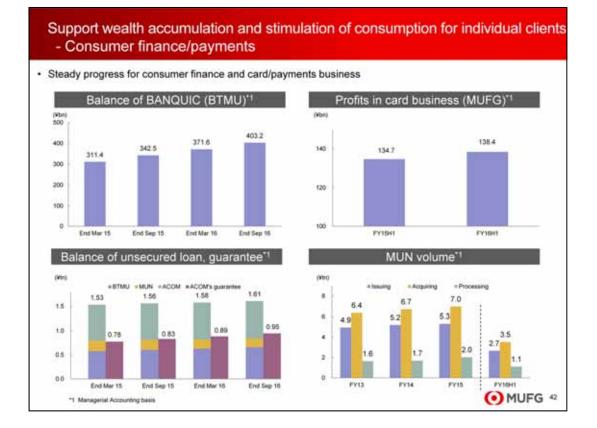


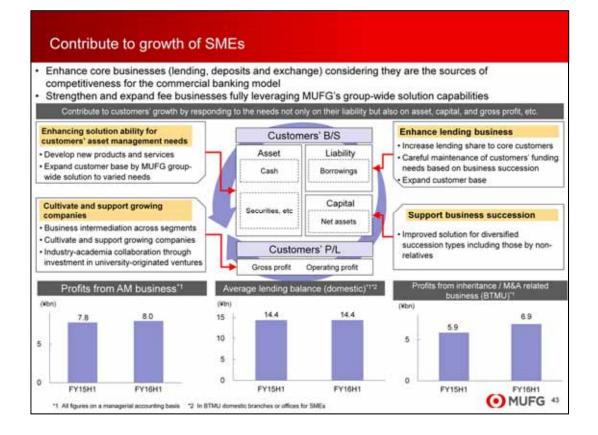
- ✓ In order to expand non-yen assets, we focused on acquisition of sticky foreign currency deposits by strengthening transaction banking and deposit product development. Of late, we see growth of overseas deposits outpacing the growth of overseas lending.
- ✓ At BTMU, customer deposits support about 70 percent of non-yen loans. By combining this with the mid- to long-term funding through corporate bond issuance and cross-currency swap funding, we stably and fully fund foreign currency denominated loans.
- ✓ We have been steadily issuing foreign currency denominated corporate bonds. Particularly with the TLAC regulation in mind, we issued straight bonds of 5 billion dollars this March, another 2 billion dollars in April, and 4 billion dollars in September, so this contributes to optimization of the capital structure and the availability of foreign currency liquidity.
- Recently we saw dollar-based funding costs increase mainly in the short date forward market, but we raise funds mainly through currency swaps in medium to long durations so the rise in funding cost is relatively moderate in our case.
- ✓ Furthermore, we own SPC for holding non-yen liquid assets as a buffer against the possibility of a severe funding situation due to temporary market stress, so we are ready to sell these assets or pledge them as collateral to supplement foreign currency liquidity should it be necessary.
- ✓ Please turn to page 41.

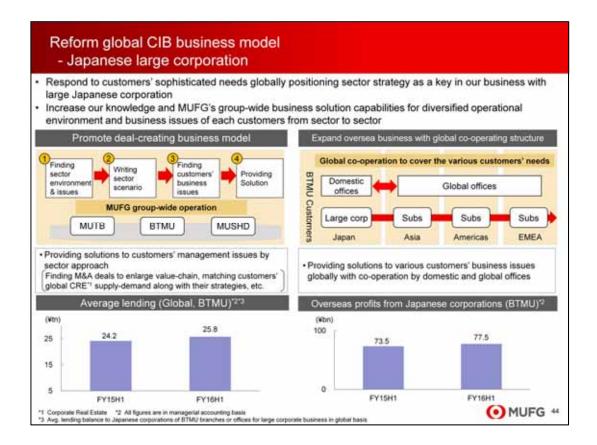
Growth strategy	
	● MUFG 40



- ✓ I would now like to talk about our growth strategy by business segment.
- ✓ First, let's look at retail banking, particularly asset management business. As you know, we are struggling in this business area. Asset balance is not growing; investment product sales are declining.
- ✓ But as the bottom-right chart indicates, we are steadily expanding our customer base, despite the challenging environment. So this is indeed what we aim to achieve in the current mid-term business plan.
- ✓ So based on this growing customer base, we will fulfill our fiduciary duties, namely: 1) improved product lineup to suit different stages, risk appetites, and environments of different customers; 2) provide sufficient necessary information to help our customers make the right investment decision, and; 3) use the right distribution channel that suits the customer's need. Through this we would like to promote a shift from savings to stable asset building.
- ✓ Next is about sales and trading, page 46.

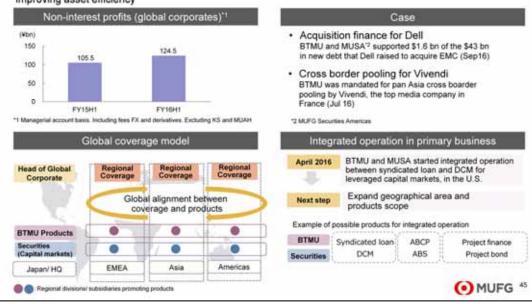


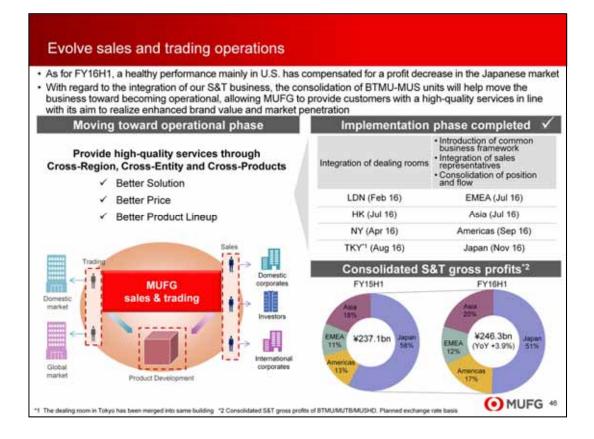




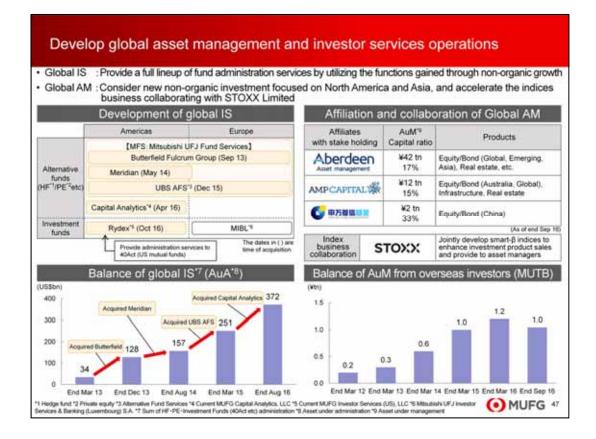
Reform global CIB business model - Global corporation

- Continue to reform performance appraisal, organizational structure and credit risk management for promoting inter-group collaboration
- Integrated operation between banking and securities business has started for developing O&D business and improving asset efficiency

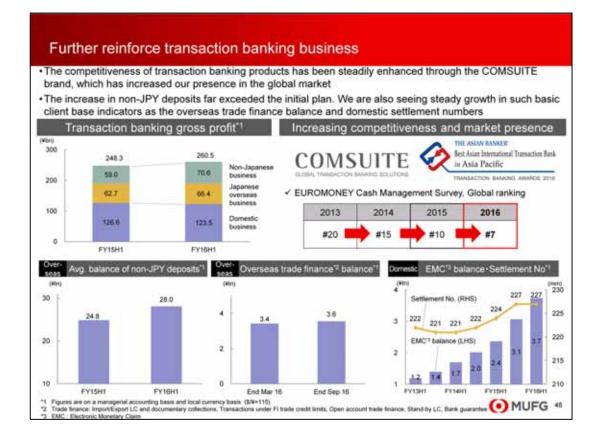




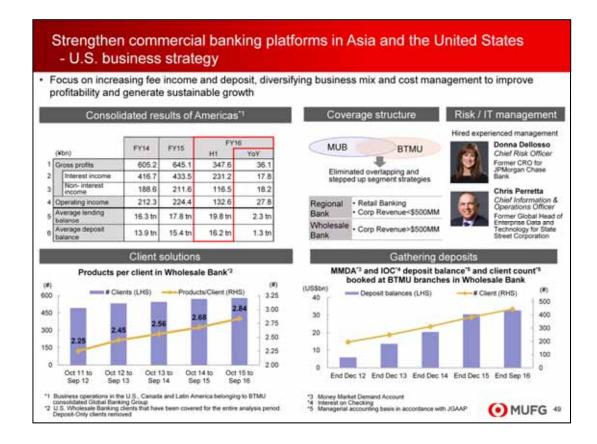
- ✓ As mentioned earlier, we completed the process of dealing room integration between BTMU and MUS with the integration in Tokyo last August. Further, as we completed integration of sales representatives and consolidation of position and flow, we have entered the operational phase. Going forward we will provide high quality services through better solutions and more competitive pricing, which is the genuine objective of S&T integration between BTMU and MUS. We will ensure that this new framework fully penetrates among our customers and endeavor to increase the value of this business itself.
- ✓ Next is about the development of global asset management and investor services operations. Please proceed to page 47.



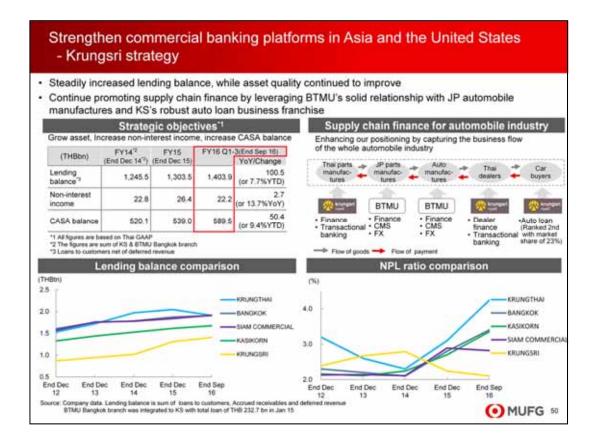
- ✓ While the global economy slows down, the accumulation of household and corporate wealth is accelerating. Against this backdrop, it is asset managers who are gaining greater prominence in the global financial service industry recently. We are the largest player in the pension fund and investment fund management market in Japan, but in global markets, we have equity method affiliates of Aberdeen in the UK and AMP Capital in Australia.
- ✓ This is basically fee business and business we must make a full-fledged effort to cultivate in order to diversify our income streams. As the latest topic, we jointly developed smart-beta indices with STOXX to enhance investment product sales.
- ✓ We also focus more energy on the development of investor services. In October this year we acquired Rydex, which provides administration services to 40 Act. So far, we focused on strengthening administration services for hedge funds and private equities, but by adding the 40 Act Fund, which is a U.S. mutual fund, with a larger market we will be able to provide comprehensive fund administration services going forward. We will do our best to respond to increasingly diverse fund administration needs.
- \checkmark Next is transaction banking. Please turn to page 48.



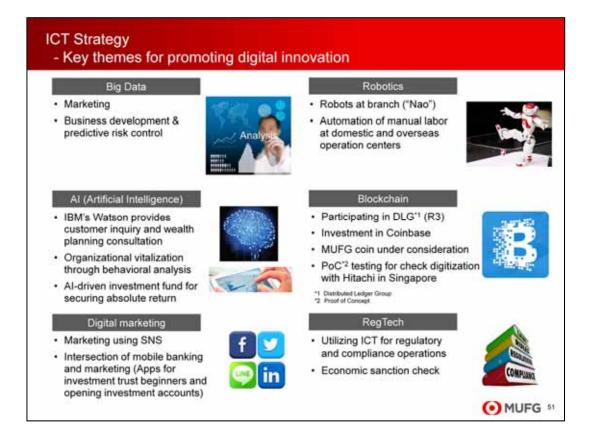
- ✓ This area has been positioned as a key reinforcement area since the previous mid-term business plan in order to enhance non-interest rate business and secure foreign currency liquidity.
- ✓ The increase in non-Japanese yen deposits, one of the important KPIs, far exceeded the initial plan. The know-how and customer network brought in by the regional sales heads hired and assigned in major overseas offices are showing remarkable effect in strategy development, education, and customer promotion.
- ✓ We are enhancing our product competitiveness through the globally-integrated brand COMSUITE. We were awarded by *The Asian Banker* magazine this year and were ranked within the Top 10 in the *Euromoney* ranking, achieving our long-sought goal. We are striving to establish a presence comparable to the major U.S. and European players.
- ✓ Please turn to page 49. Let me explain our U.S. business strategy.



- ✓ MUAH, Mitsubishi UFJ Americas Holding, became the U.S. intermediate holding company under which the U.S. subsidiaries of MUFG were reorganized.
- ✓ We are enhancing our governance and improving our efficiency and productivity through the business line reorganization conducted last year, establishment of a single leadership structure, and hiring of experienced management.
- ✓ We are building a solid track record in fee income and deposit increase to improve profitability and generate sustainable growth, as shown here.
- ✓ Please turn to page 50.



- ✓ Krungsri, or Bank of Ayudhya, in Thailand is steadily increasing the lending balance while maintaining an NPL ratio at a low level through proper credit management.
- ✓ In addition, as shown on the upper-right, supply chain finance is reinforced in Thailand leveraging the strength of BTMU and Krungsri, and building a unique MUFG business model.
- ✓ Please turn to page 52 on ICT or digital strategy.



SGP • SGP • WORK • WORK • WORK • Asia & Oceania • Work • Work • Work • Digital Innovation Division • Work • Work • Work • Digital Innovation Division • Work • Work • Work • Innovation Lab • Work • Work • Work • Depen Innovation Initiatives and results • Pather Results from collaboration with MUEG	Incorporate new teo companies	chhologies and services	
Signer Akke society smarter through financial innovation Innovation Lab Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer Signer			Global innovation
Takyo SFE NY • Digital Innovation Division • Division structure • Innovation Lab • Division structure • Depen Innovation Initiatives and results • Dependent of Al-based assistance tools for managing foreign currency deposits and other trading • Pendent of Al-based Initiatives and Initiatives and Initiatives and there trading • Pendent of Al-based Init	sap	e structure	financial innovation
CHARGE CONSTRUCT Construction Construction Construction Constrestruction Construction	0	igital Innovation • Two- location-	
CHARCE REPORT FORM Since and the development of Al-based assistance tools for managing foreig currency deposits and other trading CHARCE TOUR Since and the development of Al-based assistance tools for managing foreig currency deposits and other trading CHARCE TOUR Since and the development of Al-based assistance tools for managing foreig currency deposits and other trading Created an Al-based solution that automatically analyzes financial results, with plans calling for distributing analysis reports to individual investors Created a virtual coin scheme using the blockchain technology on a trial basis Created a dedicated MUFG website for promoting open innovation			
Commerce Commerce		Open inno	vation initiatives and results
Operated a virtual coin scheme using the blockchain technology on a trial basis. Operated a virtual coin scheme using the blockchain technology on a trial basis. Operated a virtual coin scheme using the blockchain technology on a trial basis.		Open inno Partner	vation initiatives and results Results from collaboration with MUFG Discussed the development of Al-based assistance tools for managing foreign
TILL Developed a dedicated MDPG website for promoting open innovation		Open inno Partner S Alpaca	Results from collaboration with MUFG Discussed the development of Al-based assistance tools for managing foreign currency deposits and other trading Created an Al-based solution that automatically analyzes financial results.
		Open inno Partner S Alpaca	Results from collaboration with MUFG Discussed the development of Al-based assistance tools for managing foreign currency deposits and other trading Created an Al-based solution that automatically analyzes financial results, with plans calling for distributing analysis reports to individual investors Operated a virtual coin scheme using the blockchain technology on a trial

- ✓ We opened Innovation Lab this year, which is a specialized organization to launch new innovative businesses and established a global structure, adding New York and Singapore to Silicon Valley. We are now working on accelerator programs to develop FinTech entrepreneurs.
- \checkmark Please turn to page 53.

ICT Strategy - Ongoing proje	cts in Japan and ove	rseas	
		d to significantly impact financial s in in multiple projects aimed at con	
	Key projects undertaken a	t facilities around the world	
	Global		
14	R3 • Participating in DLG (Di lead by R3, with 70+ glo		
• Japan		United States	
Japan Exchange Group • Participating in JPX PoC MUEG • Planning of new MUEG	Blockchain to test security transaction	Coinbase Block • Investment in virtual currency exchange (Control of the second	
111 123	Singapore	· · · · · · · · · · · · · · · · · · ·	
Æ	Hitachi Group Testing digital check with Hita BM Digitization of system docume	111111111	IJ
	Economic sanction check	RegTech	
	3		MUFG

- ✓ We are involved in a number of projects in innovation facilities around the world. For example, we are actively leveraging our alliance with other companies, such as our investment in Coinbase, one of the largest blockchain operators in the U.S., collaboration with Hitachi, Ltd. to test digital check in Singapore, collaboration with IBM on smart contract also in Singapore and collaboration with MAS in Singapore based on R3 for interbank settlement using blockchain in order to take more active efforts in both consumer and corporate domains.
- ✓ Please turn to page 60 on our capital policy.

Corporate governance	
	1000
	MUFG 54

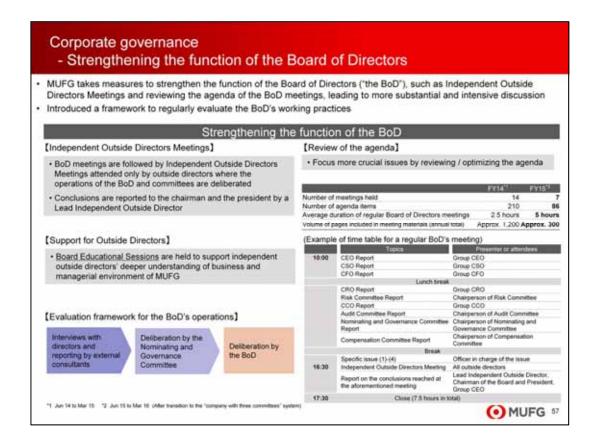
Corporate governance - Enhancement of corporate governance

9 directors are non-executives, including 7 outside directors, out of the total 17 board members. All statutory and
voluntary committees under the board are chaired by outside directors

	General Meeting of shareholders		Nominating and Governance Committee ^T	Tsutomu Okuda	MUFG outside directo
Oversight			Compensation Committee	Kunie Okamoto	MUFG outside directo
		Statutory committees	Audit Committee	Akira Yamate	MUFG outside directo
		Nominating and Governance Committee ¹¹	Risk Committee	Yuko Kawamoto	MUFG outside directo
		Compensation Committee	U.S. Risk Committee	Christine Garvey	MUAH outside directo
	Board of Directors	Audit Committee	Member of Global Advisory Board		
		Voluntary committees	Mr. John C. Dugan		U.S.)
		Risk Committee	Dr. Victor K. Fung	(Hong Kong)
			Ambassador John V. Roos	(U.S.)
		U.S. Risk Committee	Lord (James) Sassoon	(U.K.)
			Associate Professor Simon S.C. Tay		Singapore)
			Dr. Gertrude Tumpel-Gugerell	(Austria)
Execution	Executive	Global Advisory	Mr. Toshio Iwamoto		Japan)
	Committee	Board	Mr. Toru Nagashima		Japan)
	C-Suite	Officers in charge	Mr. Akio Mimura (Japan)		Japan)
Adr	Planning and ninistration Divisions	Business Groups	*1 Nominating and Governience Committee is a "Nominating Committee" as provided for in the Companies Act		nittee" as

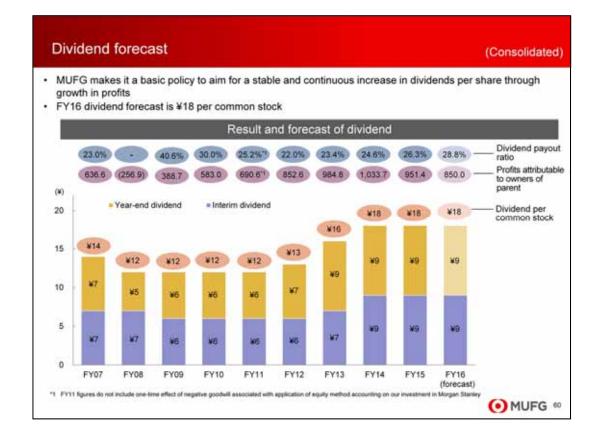
Corporate governance

		_	1	Corporate g	jovernance d	evelopment	
	October	2005 Inment of MU	FG	June 2013	June 2014	June 2015	May 2018
Governance Structure	Company with a Board of Con				Company with Three Committees		
Outside Directors	2005 Four	2006 Three	2012 Two	Three	Five	Seven	
						Nominating and Governance Committee	
		2005 Nomination Committee 2008 Nomination and Compensation Committee				(statutory Nominating Committee)	
Committees	2005 Co Commit	mpensation ee	2008 N	omination and Com	pensation Committee	Compensation Committee (statutory)	
he Board of Directors	2005 Internal Audit and Compliance omnittee					Audit Committee (statutory)	
				Risk Committee	i.		
							U.S. Risk Committee
Advisory Board	2005 Advisory Board						Integrated into the Global
sovincery board	Global Advisory Board						Advisory Board
		Evaluation of Board of Directors					
Board of Directors Operations						Independent Outside Directors Meeting/ Appointment of Lead Independent Outside Director	
Policy						MUFG Corporate Governance Policies	

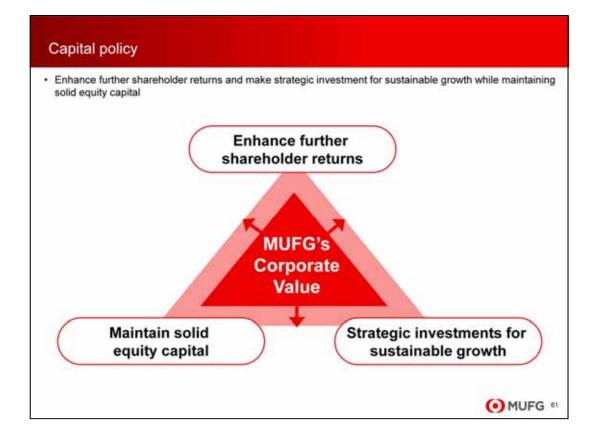


Corporate governance Performance-based stock compensation plan for executives · Performance-based stock compensation plan in order to incentivize group-wide management that focuses more on the mid- to long-term improvement of financial results and stock price · Resolved to transit from existing stock compensation type stock option (issued 9 times so far) to the stock compensation plan using a trust structure Outline of stock compensation plan Concept · Designed based on performance share plans and Share Linked co restricted stock plans in the U.S. · Corresponding to the principle of Japan's Corporate Governance Code "incentives such that it reflects mid- to [Linked to mid- to long-term improvement of financial results] Delivered to all directors when mid-term business plan ends long-term business results and potential risks, as well as promotes healthy entrepreneurship* ·EPS growth ratio · MUFG shares, acquired and managed by trustee in advance, are to be delivered in accordance with the rank and the financial achievements [Linked to single year improvement of financial results] · The way to measure financial achievements is as follows Growth of indices below are considered 1) Consolidated net business profit 2) Consolidated net income 3) Market capitalization [Linked to mid- to long-term improvement of financial results] 1 · EPS growth ratio, one of financial targets in MUFG midterm business plan [Linked to single year improvement of financial results] · 1) consolidated net business profit. 2) consolidated net income and 3) market capitalization Shares are to be delivered in Considering both market environment and competitors. accordance with the rank evaluated by achievement level compared with peer banks MUFG *

Capital policy	
	💽 MUFG 🏾



- ✓ As mentioned at the outset, dividend per common stock is 9 yen for the interim dividend as scheduled, and the 18 yen full year dividend will be maintained. My message to you is that MUFG management has strong feeling about stable dividends, even under the current business environment which is difficult.
- ✓ We have explained to our investors that we are aiming for a payout ratio of around 30 percent. This does not mean a mechanical or automatic dividend reduction when profit declines. As you can see in this diagram, we paid a dividend even in 2008 when we generated losses following the Lehman crisis. This is the only year MUFG reduced its dividend.
- ✓ In other words, an 18 yen dividend per share is set as a level we can offer a stable dividend considering our business structure and profitability from a comprehensive perspective, and we want to maintain it unless there are any major changes in our assumptions.
- ✓ Please move on to page 61.

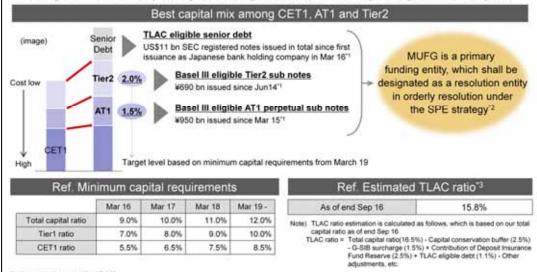


- ✓ Regarding our capital policy, we check the items in this triangle every time, receive multiple options from the secretariat, and discuss them actively in the board meeting, mainly by outside directors. In other words, we go through a process of checking our capital soundness from the viewpoint of international financial regulations and rating, in comparison with G-SIB competitors shown on the lower left, then confirming the strategic investment pipeline for sustainable growth, on the lower right, and deciding on further shareholder returns, shown at the top.
- ✓ The business environment is changing dramatically but the basic thinking will remain unchanged.
- ✓ Please move on to page 62.

rtepurchase c	of own shares			(Consolidate	
	ider to repurchase o duct capital manage		enhance shareholder	r returns, improve capital	
	FY14	FY15	FY16H1	FY16H2	
Type of shares repurchased	Ordinary shares of MUFG	Ordinary shares of MUFG	Ordinary shares of MUFG	Ordinary shares of MUFG	
Aggregate amount of Approx. repurchase price ¥100,0 bn		Approx. ¥200.0 bn (Approx. ¥100.0 bn each on two occasions)	Approx. ¥100.0 bn	Up to ¥100.0 bn	
Aggregate number of shares repurchased	Approx. 148.59 mm shares	Approx. 232.85 mm shares	Approx. 190.61 mm shares	Up to 230 mm shares (Equivalent to 1.69% of the total number of issued shares (excluding own shares))	
	per 31, 2016 er of issued shares (exc own shares held by MU		13,604,556,568 shares 564,297,252 shares	<u>In</u>	
Reference)	F	Y14	FY15	FY16 ^{*1}	
Total payout rat	io 34	4.2%	47.2%	52.3%	

- ✓ The other shareholder return policy is repurchase of our own shares. We decided on a 100 billion share buyback following the last one in May of this year.
- ✓ We will consider and actively discuss future buybacks based on the capital policy triangle shown earlier.
- ✓ As mentioned at the beginning, we are facing an extremely severe business environment; however, our mid-term business plan policy remains unchanged, such as the business model transformation in each business domain and productivity improvement in people, goods, and money. We will overcome the current difficulties by accelerating these initiatives.
- ✓ I ask the investors for your further understanding and support. Thank you very much.

Capital management - The best capital mix and TLAC compliance - Capital management with utilization of AT1 / Tier 2 and controlling CET1 at necessary and sufficient level. Aiming for the right balance between capital efficiency and capital adequacy in qualitative and quantitative aspects - Reducing the amount of equity holdings considering the risk, capital efficiency and regulations (On page 38)



Accumulated amount as of end Oct 16
 Single Point of Entry strategy: to resolve a financial group at the level of its utimate parent, rather than the operating companies at subsidiary level in financial difficulty by the single national financial authority
 Figure contains 2.5% portion of RNAM, which is expected to be counted an TACC after that the toperating companies at subsidiary level in financial difficulty by the single national financial authority
 pages from the entry strategy: to resolve a financial control of the ALT Table and in the operating companies at subsidiary level in financial difficulty by the single national financial authority
 pages from the entry strategy: to resolve a financial control of the ALT Table and another 10% of RNA after that 22, which will
 increase the estimated TLAC ratio by 10%. Since TLAC requirements in Japan have not yet been finalized, actual TLAC ratio may be different from ear estimation.

