Daiwa Investment Conference Tokyo 2016

Management Strategy

Koichi Miyata, President Sumitomo Mitsui Financial Group, Inc.

March 1, 2016



※ In accordance with the provision set forth in Paragraph 39 of the Accounting Standard for Consolidated Financial Statements (ASBJ Statement No. 22, issued on September 13, 2013) and other relevant provisions, the presentation of "Net income" was changed to "Profit attributable to owners of parent" from the nine months ended December 31, 2015. Impact of BOJ's negative interest rate policy

Robust financial results and our initiatives for growth

Sound asset portfolio

Capital policy / Return to shareholders



Impact of BOJ's negative interest rate policy



I. Impact of BOJ's negative interest rate policy

Major potential issues caused by BOJ's negative interest rate policy

BOJ's three-tier system^{*1}



Major potential issues to banks

Possibility of negative yield investments triggered by an increase in cash

- Increase in cash
 - Customers' deposits
 - Redemption of JGBs
- Investments into domestic loans, etc.

If loan demand is inefficient...

- Negative yield investments
 - BOJ's current account (Policy-Rate Balance)
 - JGBs with negative yields

Decline of loan interest rates

- Decrease of base rates led by a decline in market rates
- Lower spreads led by tighter competition



Actions have already been taken to mitigate any potential negative impact



SMFG SUMITOMO MITSUI

*Classified as other securities. Balance sheet amount. Non-consolidated figures of SMBC for SMFG, consolidated figures of MUFG (average duration is for a Bank of Tokyo-Mitsubishi UFJ and Mitsubishi UFJ Trust Banking Corporation) for MUFG, and non-consolidated figures of Mizuho Bank and Mizuho Trust & Banking for Mizuho

I. Impact of BOJ's negative interest rate policy **Diversified revenue sources**

SMFG SUMITOMO MITSUI

 SMBC's domestic loan/deposit related revenue is now only 18% of SMFG's consolidated gross profit, as we have diversified revenue sources amid the low interest rate environment



Domestic income analysis and impact to our profit

Immediate impact to our profit is limited

	FY3/	2015	1H, FY	3/2016
SMBC non-consolidated (JPY bn)	Average balance	Average interest rate	Average balance	Average interest rate
Interest-earning assets (*)	70,642	1.31%	72,148	1.30%
of which: Loans and bills discounted	45,298	1.31%	45,342	1.22%
Securities (JGBs, corporate bonds and equities)	20,186	1.43%	20,488	1.61%
Receivables under securities borrowing transactions	457	0.20%	1,490	0.12%
Deposits with banks	8	0.01%	9	0.01%
Interest-bearing liabilities	87,717	0.07%	94,044	0.06%
of which: Deposits	70,404	0.03%	72,985	0.03%
Negotiable certificates of deposit	6,487	0.08%	7,282	0.07%
Call money	1,399	0.04%	1,783	0.05%
Payables under securities lending transactions	1,767	0.05%	3,383	0.05%
Borrowed money	4,947	0.21%	6,223	0.24%
Short-term bonds	25	0.07%	22	0.07%
Bonds	1,825	1.08%	1,562	1.10%



- Assumptions
- Market rate: (10) bp
- Tax rate: 30%

After tax basis

2 months impact (Impact to FY3/16) approx. JPY (3.5) bn

12 months impact approx. JPY (21) bn

(*) After deducting non-interest earning deposits (mainly deposits to the BOJ): FY3/15 JPY 20,983 bn; 1H, FY3/16 JPY 26,157 bn



Robust financial results and our initiatives for growth

- 1. Financial results for 3Q, FY3/2016
- 2. Bank-securities / Group-wide collaboration
- 3. Consumer finance business
- 4. FinTech / Supporting startups in Japan
- 5. International business



II. Robust financial results and our initiatives for growth

1. Financial results for 3Q, FY3/2016 (cumulative)

	Income statement									
		(JPY		AprDec. 2015 results	YOY change	FY3/16 targets				
	Consolidated gross	profit Us	в D 18.4 b	2,218.6	(11.7)	3,030				
		Variance*2		1,067.6	+68.1					
	General and admini	strative expens	ses	(1,285.7)	(60.9)					
eq	Equity in gains (los	ses) of affiliate	s	(44.8)	(45.1)					
SMFG consolidated	Consolidated net bu	usiness profit		888.2	(117.7)					
SN	Total credit cost			(45.6)	(91.9)	(120)				
ပ္ပ	Ordinary profit	U	JSD 7.5 b	900.2	(206.7)	1,220				
		Variance*2		336.1	(3.2)	470				
	Profit attributable to		JSD 5.2 b	626.2	(56.0)	760				
	owners of parent	Variance ^{*2}		• 167.4	● +15.5	240				
	Gross banking prof	it 🗸	JSD 9.5 b	1,150.9	(79.8)	1,580				
q	Expenses ^{*3}			(601.7)	(12.9)	(820)				
date	Banking profit ^{*4}	U	JSD 4.6 b	549.2	(92.7)	760				
soli	Total credit cost			33.2	(68.7)	0				
SN	Gains (losses) on s	tocks		10.9	(48.8)					
SMBC non-consolidated	Other non-recurring	gains (losses))	(29.2)	+6.7					
2	Ordinary profit	U	JSD 4.7 b	564.1	(203.5)	750				
	Net income	U	JSD 3.8 b	458.8	(71.6)	520				

Profit contribution of subsidiaries

(JPY bn)	AprDec. 2015	YOY change
SMBC Consumer Finance	43	+1
SMBC Nikko Securities	36	(9)
Sumitomo Mitsui Finance and Leasing	22	(1)
Cedyna	22	(1)
Sumitomo Mitsui Card	14	+1
SMBC Friend Securities	3	(3)

Per share information (SMFG consolidated)

	AprDec. 2015 result	YOY change		FY3/2016 target
Profit attributable to owners of parent	JPY 458.04	JPY (40.93)		JPY 555.87
	Dec. 31, 2	015		ange from r. 31, 2015
Net assets	JPY 6,7	+JPY 196.76		

Credit ratings (SMBC)								
Moody's	S&P	Fitch	R&I	JCR				
A1/P-1	A/A-1	A/F1	AA-/a-1+	AA/J-1+				

• Fitch upgraded SMFG / SMBC's rating from A- to A (Nov. 2015)

*1 Shown in USD at period-end exchange rate of USD 1 = JPY 120.53 *2 SMFG consolidated figures minus SMBC non-consolidated figures

*3 Excludes non-recurring losses *4 Before provision for general reserve for possible loan losses

SMFG SUMITOMO MITSUI

II. Robust financial results and our initiatives for growth Ref: Peer comparison: High profitability and efficiency



*1 Based on each company's disclosure *2 3Q, FY3/16 results for SMFG and MUFG, 1H, FY3/16 results for Mizuho FG, Jan.-Sep. 2015 results for HSBC and Barclays, and Jan.-Dec. results for others *3 ROTCE: Return on tangible common equity *4 Consolidated basis. G&A expenses divided by top-line profit (net of insurance claims). 3Q, FY3/16 results for SMFG, MUFG and Mizuho FG, Jan.-Sep. 2015 results for HSBC and Barclays, and Jan.-Dec. results for others. *5 1H, FY3/16 results. The figures shown in the graph are: non-consolidated figures of SMBC for SMFG, non-consolidated figures of The Bank of Tokyo-Mitsubishi UFJ for MUFG, and non-consolidated figures of Mizuho Bank for Mizuho FG

9

II. Robust financial results and our initiatives for growth

2. Bank-securities / Group-wide collaboration

- We will take advantage of our extensive client base, by leveraging our capabilities on a group-wide basis
 - provide capital markets related services for large corporates;
 - support growth initiatives such as IPOs for mid-sized corporates;
 - provide investment services and wealth management for SMEs and individuals





*1 Source: SMBC Nikko, based on data from Thomson Reuters *2 Japanese corporate related only

*3 Consisting of corporate bonds, FILP agency bonds, municipality bonds for proportional shares as lead manager, and samurai bonds

*4 Excludes REIT IPO. Apr.-Dec. 2015

II. Robust financial results and our initiatives for growth Ref: Financial results of SMBC Nikko Securities



AuM through bank-securities collaboration^{*1} (SMBC Nikko Securities)



Jun.13 Sep.13 Dec.13 Mar.14 Jun.14 Sep.14 Dec.14 Mar.15 Jun.15 Sep.15 Dec.15

SMFG SUMITOMO MITSUI

SMBC Nikko Securities

Financial results (consolidated)

(JPY bn)	FY3/15	AprDec 2015	YOY change
Net operating revenue	329.2	235.2	(4.3)
SG&A expenses	(235.2)	(184.2)	(12.9)
Ordinary income ^{*2}	96.2	54.0	(15.7)
Profit attributable to owners of parent*2	64.7	40.1	(5.9)



Apr.-Jun.14 Jul.-Sep.14 Oct.-Dec.14 Jan.-Mar.15 Apr.-Jun.15 Jul.-Sep.15 Oct.-Dec.15

*1 Assets under management at SMBC Nikko via referral or financial instruments intermediary services from SMBC to SMBC Nikko. Includes assets transferred from SMBC Friend Securities to SMBC Nikko in Jan. 2011 upon integrating SMBC Friend's collaborative business with SMBC into SMBC Nikko and assets at the Private Banking division of SMBC Nikko *2 Includes profit from overseas equity-method affiliates of SMBC Nikko (consolidated subsidiaries of SMFG) etc.

II. Robust financial results and our initiatives for growth

3. Consumer finance business



Financial results : SMBC Consumer Finance (consolidated)

		AprDec.	
(JPY bn)	FY3/15	2015	YOY change
Operating income	228.3	183.5	+13.0
Expenses for loan losses within Expenses	(47.9)	(42.6)	(4.0)
Losses on interest repayments within Expenses	(44.8)	-	-
Ordinary profit	16.6	45.8	(0.4)
Profit attributable to owners of parent	11.2	42.6	+1.2
Consumer loans outstanding	980.3	1,014.0	
Allowance on interest repayments	127.6	78.0	No. of companie
Loan guarantee	915.4	1,035.0	with guarantee agreements:
of which: for regional banks, etc.	372.4	447.9	189 (as of Dec. 2015

* Converted into Japanese yen at respective period-end exchange rates





Loan guarantee amount





II. Robust financial results and our initiatives for growth

4. FinTech / Supporting startups in Japan



Improving customer experience & usability

• New mobile app (coming soon)



(New)	
· -	(· -
86-89	相压达(事前处缺先)
Annesterestere	0-0-0-0-0-0-
2	BCBULARTE?
	BICATA REAT REAL
	N-10 #28 XAA
	Mitter .
	1 1 L 3

Supporting the growth of startups



"Incubation & Innovation Initiative"

- A cross-industrial consortium to support commercialization of advanced technologies and ideas (established Feb. 2016)
 - Consortium members include NEC and Toyota
- Hosted "Mirai 2016" (accelerator program) with themes including, healthcare, Fin-Tech, AI, IoT/IoE, and Cool Japan

II. Robust financial results and our initiatives for growth

5. International business

Overseas loan portfolio





II. Robust financial results and our initiatives for growth 5. International business: Asia



II. Robust financial results and our initiatives for growth **Ref: Domestic loan balance and spreads**



*1 Managerial accounting basis. *2 Global Corporate Banking Division

SMFG SUMITOMO MITSU

*3 Sum of Corporate Banking Division and Small and Medium Enterprises Banking Division *4 After adjustments for interest rates and exchange rates, etc. *5 After adding back the portion of housing loans securitized in 2H, FY3/15 of approx. JPY 90 bn and 1H, FY3/16, of approx. JPY 90 bn SUMITOMO MITSUI

Apr. 13

Sep. 13

0.4%

*6 We revised managerial accounting rules since Apr. 2014, following revision of domestic business structure.

*7 Quarterly average *8 Monthly average loan spread of existing loans

Sep. 15

* SMEBD: Small and Medium Enterprises Banking Division

Sep. 14

Mar. 15

Mar. 14

II. Robust financial results and our initiatives for growth Ref: International Ioan balance, funding and spreads



SMFG SUMITOMO MITSUI

Overseas loan balance^{*1, 2}

Overseas deposit balance^{*1, 2}



Issued senior bonds to overseas investors in Jan. 2016: USD 1.25 bn





*1 Managerial accounting basis. Sum of SMBC, SMBC Europe and SMBC (China) *2 Converted into USD at respective period-end exchange rates *3 Year-on-year changes exclude impact of changes in local currency / USD *4 Monthly average loan spread of existing loans *5 Includes deposits from central banks *6 Bonds issued by SMBC and SMFG





III. Sound asset portfolio

Corporate, sovereign and bank exposures

		D)om	estic										Ove	rsea	IS		
[as of Sep. 30, 2015] (JPY tn)								lateral Deting					(J	PY tn)	[as of	Sep. 30,	2015]	
PD	LGD	Risk Weight	50	40	30	20	10	0	Internal Rating (Certainty of debt repayment)	0	10	20	30	40	50	PD	LGD	Risk Weight
0.07%	35.14%	19.05%		I					1 - 3 (Very high - Satisfactory)						Ţ	0.13%	30.53%	18.67%
0.75%	33.21%	48.98%							4 - 6 (Likely - Currently no problem)							3.11%	22.78%	66.51%
15.59%	33.06%	143.98%							7 (excl. 7R) (Borrowers requiring caution)	-		Mar	31, 20	13		14.80%	28.00%	138.46%
100.00%	47.29%	11.28%							7R, 8-10 (Substandard borrowers - Bankrupt borrowers)			Mar.Mar.	31, 20 31, 20	14 15		100.00%	54.34%	53.25%
0.80%	44.90%	54.08%							Others			Sep.	30, 20	15		2.42%	31.34%	84.05%
0.00%	35.27%	0.02%							Japanese Government, etc.							_	_	_
				JPY	′ 98.4	l trillio	n		Total (as of Sep. 30, 2015)			JPY 40).7 tril	lion				



(SMFG consolidated)

III. Sound asset portfolio Exposure to oil and gas / other resources related industries / China / Russia



*1 Loans, commitment lines, guarantees, investments, etc.

*2 Amount of non-Japanese oil and gas / other resources related exposures are as of Dec. 31, 2015. Others including SMFG's total exposures are as of Sep. 30, 2015 SMFG SUMITOMO MITSUL *3 Sum of SMBC, SIVIDC EUROpe and Single (Crime), *4 In round numbers. Exchange rate as of Sep. 30, 2015 SUMITOMO MITSUI *3 Sum of SMBC, SMBC Europe and SMBC (China)

III. Sound asset portfolio **Reduction of strategic shareholdings**

- We will continuously mitigate the risk from stock price fluctuations in order to have a more stable and robust financial base
- Toward achieving an appropriate level of the Ratio of Stocks-to-CET1 capital(*) as one of the G-SIFIs, we aim to have the assurance of reducing the current Ratio by half within approximately 5 years

(*) SMFG consolidated basis Book value^{*1} of domestic listed stocks / Common Equity Tier 1 capital (CET1)

(Basel III fully-loaded basis, excluding net unrealized gains on Other securities)



*1 Same meaning as acquisition cost

SUMITOMO MITSUI

SMFG SUMITOMO MITSUI

*2 Book value would have decreased compared to Mar 2015 excluding the effects of terminating hedge transactions

III. Sound asset portfolio **Ref: NPLs and Total credit cost**



NPLs and NPL ratio^{*1}



SMBC non-consolidated

Total claims

Claims on borrowers requiring caution*3	2.8	1.9	1.6	1.6	1.5
Total claims	64	68	73	79	81

76

72



*1 NPL ratio = NPLs based on the Financial Reconstruction Act (excluding normal assets) / Total claims

88

*2 Ratio of the collateral, guarantees and specific and general reserves to total NPLs

85

*3 Excludes claims to Substandard borrowers

79

*4 Total credit cost ratio = Total credit cost / Total claims

Capital policy / Return to shareholders



• Raise dividend per share in a stable manner



*1 Common stock only *2 On a stockholders' equity basis *3 Consolidated payout ratio

SMFG SUMITOMO MITSUI

IV. Capital policy / Return to shareholders **Capital position**

Maintain financial soundness and address the global financial regulatory requirements

Trend of Common Equity Tier 1 capital and Common Equity Tier 1 capital ratio (fully-loaded*, pro forma)



 Paying attention to discussions on revisions to the Standardized Approaches (credit risk, operational risk) and Capital floors based on standardized approaches

* Based on the Mar. 31, 2019 definition

IV. Capital policy / Return to shareholders Basic capital policy

- Our commitment : Raise dividend per share in a stable manner Aim for payout ratio of 30% (FY3/16 target: 27.8%)
- Issues to be assessed: Direction, clarification and implementation schedule of global financial regulations



Immediate impact of BOJ's negative interest rate policy to us is limited	,
Solid financial performance; healthy asset portfolio	
Proven track record of increasing dividend per share	



Appendix





Vision for the next decade and three-year management goals

Vision for the next decade

We will become a global financial group that, by earning the highest trust of our customers, leads the growth of Japan and the Asian region

We will become a truly Asia-centric institution We will develop the best-in-class earnings base in Japan

We will realize true globalization and continue to evolve our business model

Three-year management goals

- Develop and evolve client-centric business models for main domestic and international businesses
- 2 Build a platform for realizing Asia-centric operations and capture growth opportunities
- 3 Realize sustainable growth of top-line profit while maintaining soundness and profitability
 - Upgrade corporate infrastructure to support next stage of growth

Progress on financial targets

Progress on financial targets

					Consolidated gross profit ^{*4}
		FY3/15	Apr Dec. 2015	FY3/17 targets	Organic growth Wholesale Banking Unit SMBC Nikko Securities
Growth	Growth rate of Consolidated gross profit	+2.8%	+2.1%*1	around +15% ^{*2}	of which large corporations JPY 320 bn JPY 720 bn +10% FY3/14 3/15 3/16 3/17
	Consolidated ROE	11.2%	11.5%*1	around 10%	=100 (plan) (plan) (plan) Retail Banking Unit Consumer finance / Credit card (includes income related to collaboration with SMBC) +20%
Profit- ability	Consolidated net income RORA	1.1%	1.2%* ¹	around 1%	JPY 490 bn JPY 540 bn International Banking Unit Treasury Unit
	Consolidated overhead ratio	55.7%	57.9%	in the mid 50%	of which Asia JPY 180 bn + 15% JPY 340 bn (20%)
Sound- ness	Common Equity Tier 1 capital ratio ^{*3}	12.0%	12.2%	around 10%	JPY 500 bn + Inorganic growth



*1 Annualized *2 FY3/17 targeted consolidated gross profit increase in comparison with FY3/14 figure
 *3 Basel III fully-loaded basis. Based on the definition as of March 31, 2019
 *4 FY3/17 targeted consolidated gross profit in comparison with FY3/14 figure. After adjustments for changes in interest rates and exchange rates, etc.

Loan balance and spread

Overseas offices and offshore banking accounts

Loan balance

Domestic offices (excluding offshore banking account) 70.2 68.1 68.3 63.4 59.8 20.6 19.1 18.9 56.4 15.2 12.2 9.2 49.6 49.3 49.0 48.2 47.6 47.2 Mar.12 Mar.13 Mar.14 Mar.15 Dec.14 Dec.15

Average loan balance and spread *1

			Balance			
		(JPY tn, %)	1H, FY3/16	YOY change ^{*7}		
D	ome	estic loans ^{*2}	48.3	+1.1		
	of which	Large corporations*3	13.6	+0.4		
		Mid-sized corporations & SMEs*4	16.4	+0.7		
		Individuals	14.3	(0.4)		
E	8U's	interest earning assets ^{*5, 6} (USD bn,%)	220.9	+8.4		

			Spread			
		(JPY tn, %)	1H, FY3/16	YOY change ^{*7}		
D	ome	estic loans ^{*2}	0.89	(0.06)		
	of which	Large corporations*3	0.58	(0.04)		
		Mid-sized corporations & SMEs*4	0.83	(0.11)		
		Individuals	1.45	(0.00)		
IE	8U's	interest earning assets ^{*5, 6} (USD bn,%)	1.21	+0.02		



(JPY tn)

*1 Managerial accounting basis *2 SMBC non-consolidated *3 Global Corporate Banking Division

(SMBC non-consolidated)

*4 Sum of Corporate Banking Division and Small and Medium Enterprises Banking Division *5 Sum of SMBC, SMBC Europe and SMBC (China)

^{rsul} *6 Sum of loans, trade bills, and securities *7 After adjustments for interest rates and exchange rates, etc.

Earnings targets for FY3/2016

		(JPY bn)	FY3/15 results	1H, FY3/16 results	FY3/16 targets	YOY change
		onsolidated	24.9 bin 2,980.4	1,512.7 <mark>us</mark>	25.3 bn 3,030	+49.6
			1.0 bn 1,321.2	631.8 Us	sD 10.2 bn 1,220	(101.2)
SMFG consolidated		Variance with SMBC non-consolidated	365.2	216.8	470	+104.8
00		ofit attributable owners of parent	6.3 bn 753.6	388.1	JSD 6.3 bn 760	+6.4
		Variance with SMBC non-consolidated	110.6	102.9	240	+129.4

	Gross banking USD 1	1,634.3	803.0 <mark>Us</mark>	D 13.2 bil 1,580	(54.3)
σ	Expenses ^{*2}	(791.2)	(398.8)	(820)	(28.8)
SMBC consolidated	Banking profit*3 USD	7.0 bn 843.1	404.2	JSD 6.3 bn 760	(83.1)
SMBC consolid	Total credit cost	80.1	27.6	0	(80.1)
uou	Gains (losses) on stocks	52.6	1.1		
	Ordinary profit USD	8.0 bn 956.0	415.0	JSD 6.3 bn 750	(206.0)
	Net income USD	5.4 bn 643.0	285.3	JSD 4.3 bn 520	(123.0)

Breakdown of changes in Consolidated gross profit (revised in Nov. 2015)



Assumption of earnings targets^{*5}

	FY3/16	
3M TIBOR	0.17%	
Federal funds t	0.75%	
Exchange rate	JPY/USD	120.00
Exchange rate	JPY/EUR	135.00

*1 Converted into USD at period-end exchange rate of USD 1 = JPY 119.92 *2 Excludes non-recurring losses

*3 Before provision for general reserve for possible loan losses *4 Sum of Sumitomo Mitsui Card, Cedyna, and SMBC Consumer Finance

SMFG SUMITON MITSU FINANCIAL GROUP *5 Nominal GDP growth rate: FY3/2015 result was +1.6%; FY3/2016 forecast estimated by Japan Research Institute was +2.1% as of May 2015 and +2.2% as of Nov. 2015; Nikkei Stock Average: JPY19,206.99 as of Mar. 31, 2015 and JPY17,388.15 as of Sep. 30, 2015

Breakdown of SMFG's consolidated gross profit

		FY3/15			
(JPY bn)	1H, FY3/15	F13/15	1H, FY3/16	YOY change	
MFG's consolidated gross profit*	1,450.1	2,980.4	1,512.7	+62.6	
Net interest income	763.6	1,505.2	782.7	+19.1	
SMBC	586.9	1,121.4	571.9	(15.0)	
SMBC Consumer Finance	73.0	149.0	78.0	+4.0	
Trust fees	1.4	2.9	1.4	(0.0)	
Net fees and commissions	461.5	461.5 996.7		+31.5	
of which: SMBC	157.1	350.0	163.9	+6.8	
Sumitomo Mitsui Card	87.0	178.0	93.0	+6.0	
SMBC Nikko Securities	77.0	173.0	92.0	+14.0	
Cedyna	58.0	116.0	58.0	(0.0)	
Net trading income + Net other operating income	223.6	475.7	235.7	+12.1	
of which: SMBC	82.8	161.0	66.3	(16.4)	
SMBC Nikko Securities	68.0	156.0	70.0	+3.0	
Sumitomo Mitsui Finance and Leasing	54.0	115.0	63.0	+8.0	



Net fees and commissions

SMFG SUMITOMO MITSUI FINANCIAL GROUP

(JPY bn)			411			Reference: Gross banking profit of SMBC's Marketing units						
		FY3/15	1H, FY3/16	YOY change			(JPY bn)	FY3/15	1H, FY3/16	YOY Change ^{*2}		
							Loan syndication	42.0	17.3	(0.5)		
SMFG		996.7	492.9	+31.5			Structured finance	22.1	8.4	+1.0		
consolidated ^{*1}							Asset finance*3	15.3	7.4	+1.5		
							Sales of derivatives products	25.0	10.1	+1.8		
	of which: SMBC	350.0	163.9				Income related to domestic corporate business	104.4	43.2	+3.8		
	SIVIBC	350.0	163.9	+0.8			Investment trusts	36.7	15.3	(2.7)		
							Pension-type insurance	12.7	4.9	(1.6)		
	Current and a			S YOY change Image: Comparison of the synthesis of the synthesynthesynthesis of the synthesis of the synthesis of	10.6	+6.4						
	Sumitomo Mitsui Card	178.0	93.0	+6.0			Level premium insurance	7.4	1H, FY3/16 YOY Change'2 17.3 (0.5) 8.4 +1.0 7.4 +1.5 10.1 +1.8 43.2 +3.8 15.3 (2.7) 4.9 (1.6)			
	Wittsur Garu				5.0 Level premium insurance 7.4 3 Income related to domestic consumer business 65.2 34 of which: Money remittance, electronic banking 92.2 46				34.0	+2.0		
						Money remittance, electronic banking		92.2	46.3	+0.4		
	SMBC Nikko	173.0	92.0	+14.0			Foreign exchange	51.9	26.3	+0.9		
	Securities							313.3	139.4	+3.0		
							IBU's loan related income ^{*4}	65.5	35.5	+1.1		
	Cedyna	116.0	58.0	(0.0)	of which: Money remittance, electronic banking Foreign exchange Domestic Non-interest income of which: IBU's loan related income*4 IBU's Non-interest income *4 Non-interest income of which: Income on domestic loans Income			117.5	66.3	+1.0		
	-					No		430.8	205.7	+4.0		
	SMBC						Income on domestic loans	426.5	210.3	(8.7)		
	Consumer	49.0	28.0	+4.0			Income on domestic yen deposits	120.9	49.8	+1.1		
	Finance						IBU's interest related income*4	227.8	114.4	+11.7		
				erest income	856.7	415.5	+1.4					
	SMBC Friend Securities	31.0	14.0	(3.0)			U .	1,287.5	621.2	+5.4		

*1 In round numbers excl. SMBC *2 After adjustments of interest rates and exchange rates, etc. *3 Profit from real estate finance, securitization of monetary claims, etc. *4 IBU: International Banking Unit *5 Managerial accounting basis
SMFG's performance by business unit^{*1}

			(JPY bn)	1H, FY3/15	FY3/15	1H, FY3/16	YOY change ^{*2}	Gross profit performance vs. targets	
	Million and Development		Gross profit	332.8	729.0	343.4	+9.3		
	Wholesale Banking Unit		Expenses	(140.8)	(300.6)	(147.6)	(8.9)		
	Onit	Net	business profit	192.0	428.4	195.8	+0.4		
			Gross profit	223.3	478.4	235.6	+12.5		
	Retail Banking Unit		Expenses	(178.0)	(373.4)	(188.2)	(8.7)		
		Net	business profit	45.3	105.0	47.4	+3.8		
			Gross profit	282.7	593.1	325.4	+28.5		
	International Banking Unit		Expenses	(106.1)	(226.2)	(124.9)	(14.6)		
	Onit		business profit	176.6	366.9	200.5	+13.9		
of w	vhich		Gross profit	838.8	1,800.5	904.4	+50.3		
Mar	rketing units		Expenses	(424.9)	(900.2)	(460.7)	(32.2)		
		Net	business profit	413.9	900.3	443.7	+18.1		
	of which Treasury Unit		Gross profit	221.2	374.8	239.0	+13.9		
			Expenses	(14.9)	(30.7)	(19.4)	(1.6)		
nea		Net	business profit	206.3	344.1	219.6	+12.3		
of w	hich		of which Gross profit	65.5	137.0	71.6	+6.1		
Sun	nitomo Mitsui		of which Expenses	(27.4)	(57.9)	(30.7)	(3.3)		
Fina	ance and Leasing	Net	business profit	39.1	80.5	41.7	+2.6		
	1.1.1		Gross profit	153.0	350.0	176.6	+20.8		
of w	nich BC Nikko Securities		Expenses	(115.3)	(249.5)	(132.2)	(15.1)	\checkmark	
Sivil	Jo Mirro Jeculilles	Net	business profit	37.7	100.5	44.4	+5.7		
of w	hich		Gross profit	283.8	576.1	298.4	+14.6		
Con	sumer finance /		Expenses	(180.4)	(363.8)	(189.4)	(9.0)	۲)	
Cre	dit card ^{*3}	Net	business profit	103.4	212.3	109.0	+5.6	7	
			Gross profit	1,450.1	2,980.4	1,512.7	+62.6		
			Expenses	(804.3)	(1,659.3)	(852.2)	(48.0)		
Tota	al (SMFG consolidated)		Ref: Gross profit - Expenses	645.8	1,321.1	660.5	+14.6		
			Equity in gains (losses) of affiliates	0.1	(10.6)	(43.4)	(43.4)		
		Net	business profit ^{*4}	645.9	1,310.5	617.1	(28.8)		

*1 Managerial accounting basis. *2 After adjustments for changes in interest rates and exchange rates, etc.
*3 Sum of Sumitomo Mitsui Card, Cedyna, and SMBC Consumer Finance
*4 Consolidated net business profit = Consolidated gross profit - General and administrative expenses + Equity in gains (losses) of affiliates

SMBC's performance by business unit^{*1}

			(JPY bn)	1H, FY3/15	FY3/15	1H, FY3/16	YOY change ^{*2}
			Gross banking profit	262.5	555.4	257.6	(4.9)
	Wholesale Banking Unit	Expenses	(102.0)	(206.8)	(101.9)	(1.4)	
		Ban	king profit	160.5	348.6	155.7	(6.3)
			Gross banking profit	185.8	386.8	182.9	(2.4)
	Retail Banking Unit		Expenses	(169.7)	(350.1)	(174.4)	(3.2)
		Ban	king profit	16.1	36.7	8.5	(5.6)
			Gross banking profit	166.7	345.3	180.7	+12.7
	International Banking Unit		Expenses	(50.2)	(106.6)	(60.9)	(6.9)
		Ban	king profit	116.5	238.7	119.8	+5.8
			Gross banking profit	615.0	1,287.5	621.2	+5.4
Marl	keting units		Expenses	(321.9)	(663.5)	(337.2)	(11.5)
		Banking profit		293.1	624.0	284.0	(6.1)
			Gross banking profit	211.0	354.0	222.5	+11.5
Trea	sury Unit		Expenses	(12.7)	(25.9)	(14.6)	(0.9)
		Ban	king profit	198.3	328.1	207.9	+10.6
			Gross banking profit	1.8	(7.2)	(40.7)	(41.7)
Headquarters			Expenses	(52.3)	(101.8)	(47.0)	+0.5
		Ban	king profit	(50.5)	(109.0)	(87.7)	(41.2)
			Gross banking profit	827.8	1,634.3	803.0	(24.8)
Tota	I (SMBC non-consolidated)		Expenses	(386.9)	(791.2)	(398.8)	(11.9)
		Ban	king profit	440.9	843.1	404.2	(36.7)

*1 SMBC non-consolidated. Managerial accounting basis *2 After adjustments for interest rates and exchange rates, etc.



Treasury Unit

SMFG SUMITOMO MITSUI

 Secure profit through flexible portfolio management that adapts to the changing market environment

Gross banking profit of SMBC's Treasury Unit								
(JPY bn)	FY3/11	FY3/12	FY3/13	FY3/14	1H, FY3/15	FY3/15	1H, FY3/16	
Gross banking profit of SMBC's Treasury Unit	330.7	319.3	295.3	325.5	211.0	354.0	222.5	
Diversification of earning sources: composition of Gross profit								



Gains (losses) on bonds

SMBC non-consolidated

	Gains (losses) on bonds						
	(JPY bn)	FY3/15	1H, FY3/16	YOY Change			
G	ains (losses) on bonds	47.9	20.5	(8.3)			
	Domestic operations	3.3	(0.5)	(3.0)			
	International operations	44.6	21.1	(5.3)			

Gross banking profit of SMBC's Treasury Unit

(JPY bn)	FY3/15	1H, FY3/16	YOY change
Gross banking profit of SMBC's Treasury Unit	354.0	222.5	+11.5



Yen bond portfolio

SUMITOMO MITSUI

SMFG SUMITOMO MITSUI

(Total balance of Other securities with maturities and bonds classified as held-to-maturity - total of JGBs, Japanese local SMBC non-consolidated government bonds and Japanese corporate bonds)



Mar. 02 Mar. 03 Mar. 04 Mar. 05 Mar. 06 Mar. 07 Mar. 08 Mar. 09 Mar. 10 Mar. 11 Mar. 12 Mar. 13 Mar. 14 Mar. 15 Dec. 15

Average duration (years) ^{*1}	2.7	3.6	3.4	2.3	1.5	1.7	2.4	1.8	1.1	1.4	1.9	1.8	1.1	1.8	1.9
Unrealized gains (losses) (JPY bn) ^{*2}	37.6	108.7	(101.9)	7.7	(282.2)	(151.4)	(129.5)	(1.2)	116.1	71.9	104.4	95.3	60.0	45.9	54.7



Duration of 15-year floating rate JGBs is regarded as zero. Duration at Mar. 02 is for JGB portfolio only

*2 15-year floating-rate JGBs have been evaluated at their reasonably estimated price from Mar. 09

Bond portfolio

				Mar.	2013	Mar.	2014	Mar.	2015	Dec.	2015
			(JPY tn)	Balance sheet amount	Net unrealized gains (losses)						
	Ye	en-de	enominated bonds	30.4	0.17	17.4	0.10	17.1	0.07	15.4	0.07
ted		of	which JGB	27.0	0.12	14.2	0.05	14.3	0.03	12.6	0.03
SMFG consolidated			Held-to-maturity	5.5	0.06	4.3	0.03	3.3	0.02	2.5	0.01
CO LOS	3		Others	21.5	0.06	9.9	0.02	11.0	0.01	10.1	0.02
			n bonds securities)			4.3	(0.03)	5.6	0.03	5.3	(0.04)

	Ye	n-de	nominated bonds	28.9	0.16	16.3	0.09	16.4	0.07	14.4	0.07
	dated	of	which JGB	26.2	0.11	13.8	0.05	14.0	0.03	12.1	0.03
SMBC	Ilosuo		Held-to-maturity	5.5	0.06	4.3	0.03	3.3	0.02	2.3	0.01
			Others	20.7	0.06	9.5	0.02	10.7	0.01	9.8	0.02
		Foreign bonds Other securities)				3.2	(0.02)	4.2	0.03	3.8	(0.04)



Credit costs



Variance between SMFG consolidated and SMBC non-consolidated*

	(JPY bn)	1H, FY3/16	YOY change
Va	riance with SMBC non-consolidated	51.7	+16.3
	SMBC Consumer Finance	35.0	+6.0
	Cedyna	6.0	+1.0
	Sumitomo Mitsui Card	6.0	+1.0
	Sumitomo Mitsui Finance and Leasing	(1.0)	+5.0

* In round numbers

Non-performing loan balance and ratio





Business alliances of payment services



*1 Source: Ministry of Economy, Trade and Industry

SMFG SUMITOMO MITSUI FINANCIAL GROUP

*2 Proportion of transaction volume of 3 e-commerce operators (net sales for Amazon Japan) and 2 payment service providers within domestic B to C e-commerce market SUMITOMO MITSUI *3 Based on data of Ministry of Economy, Trade and Industry; Yano Research Institute; each company's disclosure, etc. *4 Figures in [] indicate indirect ownership 44 *5 Source: Ministry of Internal Affairs and Communications *6 Source: The NIKKEI

Overseas loan balance classified by borrower type

(Geographic classification based on booking office)

Total^{*1}



By region (Sep. 2015)^{*1}



Major marketing channels in Asia (Sep. 2015)^{*1}



*1 Managerial accounting basis. Sum of SMBC, SMBC Europe and SMBC (China). Includes trade bills after Mar. 2015

*2 Sum of SMBC and SMBC Indonesia

SMFG SUMITOMO MITSUI

Loan balance in Asian countries/areas

(Geographic classification based on borrowers' domicile)*

Hong Kong



China



Indonesia



Mar.12 Mar.13 Mar.14 Mar.15 Sep.15

Taiwan



Singapore



Thailand



India

Mar.12 Mar.13 Mar.14 Mar.15 Sep.15



Korea



* Managerial accounting basis. Sum of SMBC, SMBC Europe, SMBC (China) and SMBC Indonesia Loan balances are translated into JPY from each country's local currency at the exchange rate of Sep. 30, 2015

SMFG SUMITOMO MITSUI

(JPY bn)

1,600

1,200

800

400

0

SMFG's network in Asia

★: Banking business offices

• : Overseas offices of SMFG group companies excluding banking business offices

: Equity method affiliates

Red dotted outline indicates offices opened or joined SMFG group after Apr. 2014



SMBC SUMITOMO MITSUI	Banking	< Asia and Oceania > 14 countries/areas, 39 offices ^{*1}			
SMF	Leasing	 Beijing Shanghai Chengdu Guangzhou Hong Kong Bangkok Kuala Lumpur Singapore Jakarta 			
SMBC NIKKO	Securities	Hong KongSingaporeSydneyJakarta			
SIMBC NIKKO	M&A advisory	• Shanghai • Singapore • Hong Kong • Jakarta			
SMBC FRIEND SECURITIES	Market research	Hong Kong			
	Prepaid card services	• Seoul*2			
SUMITOMO MITSUI CARD COMPANY, LIMITED	Consulting	Shanghai			
	Market research	Singapore			
Cedyna	Auto loans	 Ho Chi Minh^{*3} 			
SMBC CONSUMER FINANCE	Consumer finance	 Hong Kong Shenzhen Wuhan Shenyang Shanghai Tianjin Bangkok Chongqing 			
	Loan management and collection	• Taipei			
	Consulting	• Shanghai			
() The Japan Research Institute, Limited	System integration	ShanghaiSingapore			

*1 As of Sep. 30, 2015. Includes SMBC, SMBC's banking subsidiaries and equity method affiliates. Excludes offices planned to be closed *2 Prepaid cards targeted at travelers to Korea from Japan offered through an alliance with Hana SK Card Co., Ltd. since Nov. 2012 *3 Expanded auto loan business through alliance with Vietnam Eximbank since May 2013 *4 SMBC made ACLEDA Bank an equity method affiliate in Sep. 2015

Business in Indonesia

Further promote building a base to provide a full-banking service in Indonesia through organically coupling our franchise entities



Outlook of	• Although an economic slowdown and continued market instability are expected for the moment, we anticipate a full economic recovery led by public investments				
Macro-	 Large growth potential due to further expansion of the middle class 				
economic	GDP Growth Rate ^{*3} : Year 2015, 4.7% \rightarrow Year 2019, 6.0% Working Age Population ^{*4} : Year 2015, 173 million \rightarrow Year 2060, 215 million				
Environment	Percentage of Bank Account holders ^{*5} (Year 2014): 36%				
	*4 Converted into IDV at 4 IDD IDV 0.0004 on evaluation rate on at Can. 0045				

1 Converted into JPY at 1 IDR = JPY 0.0081, an exchange rate as of Sep. 2015 *2 Converted into JPY at 1 IDR = JPY 0.0097, an exchange rate as of Dec. 2014

SUMITOMO MITSUI

*3 IMF, World Economic Outlook October 2015 *4 United Nations, World Population Prospects the 2015 Revision SMFG SUMITOMO MITSUI

BTPN(Bank Tabungan Pensiunan Nasional)

- Showing steady results and expanding business operations stably, despite stagnant stock prices due to the slowdown of the Indonesian economy
- We aim to make BTPN a core bank of SMFG's business in Indonesia in the medium- to long-term

Financial re	sults
--------------	-------

(IDR bn)	2013	2014	JanSep. 2015	
Gross banking profit	7,449	7,780	6,233	Expense
Expenses	(3,980)	(4,501)	(3,709)	investme into nev
Net income	2,131	1,853	1,375	busines
ROE	26.2%	18.4%	14.5%	
Loan	46,105	51,994	56,938	YOY
LUali	40,105	51,994	50,950	+11%
Customer deposit	52,196	53,335	59,103	
Total asset	69,665	75,015	80,113	



Collaboration after SMBC's investment, impact on SMFG's 3Q, FY3/16 financial results

Strengthening collaboration

- Equity method affiliate with SMBC's 40% ownership
- Total investment amount approx. USD 1.5 bn, approx. 6,500 IDR per stock (Total of May 2013 and Mar. 2014)
- Governance support via appointment of 2 SMBC representatives as members of BTPN Board of Commissioners
- Further expansion of customer base by sharing SMBC retail banking expertise (high-net-worth deposit business, marketing, credit management, etc.)
- Started mobile banking in 2015 called "BTPN WOW!" targeting mass market clientele; SMBC envisions expanding this type of business in other parts of Asia in the future
- Support for funding
- Post SMBC's investment, Fitch Ratings raised BTPN's Indonesian domestic rating by 3 notches
- SMBC extended loans collaborating with IFC

Impact on SMFG's 3Q, FY3/16 financial results

- BTPN's stock price is highly volatile due to illiquidity
- Stock price at end of Dec. 2015: 2,400 IDR
- Incurred an impairment loss in accordance to accounting standards due to BTPN stock price falling considerably compared to our acquisition cost despite strong operating results
- SMFG and SMBC's financial targets for FY3/16, which were revised in Nov. 2015 already incorporates the impairment loss

Products that we have strengths overseas

Asset finance

Aircraft-related business

 Formed a group for marketing and solution-providing for domestic and overseas aircraft investors and aircraft leasing, centered around SMBC Aviation Capital

SMBC Aviation Capital results / Number of owned and managed aircraft^{*1}

(USD mil)	1H, FY3/16	FY3/15
Total revenue ^{*2}	492	948
Net income	104	175
Aircraft asset	10,250	10,140
Net asset	1,550	1,460

Air	craft leasing companies	Country	# owned/managed		
1	GECAS	USA	1,567		
2	AerCap	Netherlands	1,256		
3	SMBC AC	Ireland	395		
4	CIT Aerospace	USA	326		
5	BBAM	USA	297		

Initiatives in middle market business

- High spread and well-diversified portfolio
- Carefully select profitable transactions, while strengthening credit control
- Compose around 2% of our overseas loan balance

U.S. middle market loan portfolio

- Sponsor finance for mid-sized corporations through agent banks / sponsor funds
- # of borrowers: approx. 100; loan balance: USD 1.4 bn; average loan balance: USD 15 mn per borrower; loan spread: 480bp; credit costs: 50bp (as of Mar. 2015)

Acquisition of European LBO loan portfolio from GE

- Loans for acquisition finance, extended to approx. 100 midsized companies domiciled in European countries
- Face value: USD 2.2 bn, average loan balance: USD 15-25 mn per borrower; loan spread: 400 bps, default rate over the past year was less than 1% due to high expertise

Project Finance

• Received "Global bank of the year" award by IJ Global

League tables (Jan.-Dec. 2015)*3

	Global	Asia ^{*4}
Project Finance	# 4	# 5

*1 As of Dec. 31, 2015 (Source: Ascend "Airline Business") *2 Leasing revenue + gains (losses) on sales of aircraft etc. *3 Source: Thomson Reuters (Mandated Arrangers) *4 Asia Pacific

Capital and risk-weighted assets (SMFG consolidated)

Capital ratio (transitional basis)

(JPY bn)	Mar. 31, 2015	Dec. 31, 2015
Common Equity Tier 1 capital (CET1)	7,476.5	7,972.8
of which: Total stockholders' equity related to common stock	6,909.0	7,433.9
Accumulated other comprehensive income ^{*1}	801.5	742.9
Regulatory adjustments related to CET1 ^{*1}	(460.4)	(441.0)
Tier 1 capital	8,528.6	9,322.2
of which: Additional Tier 1 capital instruments	-	300.0
Eligible Tier 1 capital instruments (grandfathered)*3	1,124.3	1,125.2
Regulatory adjustments ^{*1, 2}	(348.2)	(330.0)
Tier 2 capital	2,437.3	2,614.9
of which: Tier 2 capital instruments	375.0	658.5
Eligible Tier 2 capital instruments (grandfathered)*3	1,424.0	1,316.8
Unrealized gains on other securities after 55% discount and land revaluation excess after 55% discount $^{\rm *2}$	699.4	646.5
Regulatory adjustments ^{*1, 2}	(165.2)	(127.1)
Total capital	10,965.9	11,937.0
Risk-weighted assets	66,136.8	68,144.7
Common Equity Tier 1 capital ratio	11.30%	11.69%
Tier 1 capital ratio	12.89%	13.67%
Total capital ratio	16.58%	17.51%

Common Equity Tier 1 capital ratio (fully-loaded^{*4}, pro forma)

	(JPY bn)	Mar. 31, 2015	Dec. 31, 2015
	Variance with CET1 on a transitional basis ^{*5}	441.2	381.2
	of which: Accumulated other comprehensive income	1,202.3	1,114.4
	of which: Net unrealized gains on other securities	1,074.6	992.0
	of which: Minority interests (subject to be phased-out)	(70.5)	(71.7)
	Regulatory adjustments related to CET1	(690.6)	(661.5)
C	ommon Equity Tier 1 capital	7,917.7	8,354.0
Ri	sk-weighted assets	65,925.9	68,049.6
C	ommon Equity Tier 1 capital ratio	12.0%	12.2%
	ef: Common Equity Tier 1 capital ratio xcluding net unrealized gains)	9.0%	9.6%

Preferred securities which become callable in FY3/16

			ate Amount outstanding		Dividend First call rate ^{*6} date ^{*7}		Step- up	
S	MFG Prefe	rred Cap	ital 、	JPY 2 Limited				
	Series C	Dec. 20	008	JPY 140 br	4.87%	Jan. 2016	None	Called
	Series D	Jan. 20	09	JPY 2 br	4.80%	Jan. 2016	None	Jan. 2016
						LCR (transitional b		
		(JPY bn)	De	c. 31, 2015	Ave	rage Oct. – I	Dec. 201	5
Ti	er 1 capital			9,322.2		112.9%	, D	
Le	everage exp	osure		197,094.7				
Le	everage rat	io		4.72%				



*1~3 Subject to transitional arrangements. Regulatory adjustments of Tier 1 and Tier 2 include items that are either phased-in or phased-out as described in *1 and *2 below *1 40% of the original amounts are included *2 40% phase-out is reflected in the figures *3 Cap is 70% *4 Based on the Mar. 31, 2019 definition

*5 Each figure represents 60% of the original amounts that are not included due to phase-in or included due to phase-out in the calculation of CET1 on a transitional basis *6 Until the first call date. Floating rate thereafter *7 Callable at any dividend payment date on and after the first call date, subject to prior confirmation of the FSA 51

Major capital requirement regulations forecasted to increase RWA

• We use AIRB^{*1} approach for credit risk and AMA^{*1} for operational risk; RWA increase is likely upon the revision of each approach

Revisions to the Standardised	• 2 nd consultation published in Dec. 2015 80%	G-SIBs' RWA/Total Asset ^{*3}
Approach for credit risk	 2nd consultation published in Dec. 2015 80% Planned publication of final rule during 2016 Wait for 2nd consultation Planned publication of final rule during 2016 Planned proposal to end AMA^{*1} by BCBS^{*2} 60% Planned publication of final rule during the first half of 2016 Planned publication of final rule during 2016 To be discussed according to revisions to the Standardised Approaches and the internal 0% Japan 	
Revisions to the Standardised Approach for operational risk	Planned publication of final rule during 2016	
Review of the CVA risk framework	the first half of 2016	
IRRBB (Interest-rate risk in the banking book)		
Revisions to the internal models	the internal model	
Capital floors	Standardised Approaches and the internal	Japan USA UK Continental China Average Europe
*1 AIRB approach: Advan	ced Internal Rating Based approach: AMA: Advanced Measurement Approa	ich

*1 AIRB approach: Advanced Internal Rating Based approach; AMA: Advanced Measurement Approach *2 BCBS: Basel Committee on Banking Supervision



Meeting international financial regulations

		Regulations	Contents of regulation	Effective	Current status	Action taken & impact on SMFG
q	5 5	G-SIB surcharge	Required for additional loss absorption capacity above the Basel III minimum	2016	Finalised at FSB / Domestic regulation under consultation	Requirement for SMFG to be 8% on a fully-loaded basis. Achieved 8% CET 1 ratio by the end of Mar. 2013
red ulatio	G-SIB sur Adequacy absorbing (TLAC) Recovery Resolutio Capital re Capital re Leverage requirement Minimum for liquidit (LCR/NSI Large exp regulation OTC deriv markets r	Adequacy of loss- absorbing capacity (TLAC)	Required to hold loss absorbing capacity, which consists of eligible liabilities and regulatory capital, on both a going concern and gone concern basis	2019	Finalised at FSB in Nov. 2015	 Currently have no issues in meeting requirements. Taking actions needed
SIFL	ns pu	Recovery and Resolution Plan	SMFG Group Recovery Plan	Imple- mented	Submitted	 Work in accordance with due dates, including those of overseas operations
Ċ	a c		ISDA Protocol: Stays on early termination rights following the start of resolution proceedings of derivatives counterparty	Imple- mented	Adhered	O Adhered at each of the relevant major entities
		Capital requirement	Required to raise the level and quality of capital and enhance risk coverage under Basel III	2013	Under phased implementation	Achieved our target of 8% CET 1 ratio by Mar. 2013, one year ahead of schedule
			Fundamental review of trading book (Strengthened capital standards for market risk)	2019	Finalised at BCBS in Jan.2016	O Currently have no issues in meeting requirements although paying attention to national finish
			Revisions to the Standardised Approaches	TBD	Consultation for operational/credit risk commenced in Oct.2014/Dec.2015	▲ To be finalized by the end of 2016. Paying attention to discussions
tion			Revisions to the internal models	TBD	Under discussion	▲ A consultative document will be published by the end of 2015. Paying attention to discussions
saulat	, ≡		Capital floors	TBD	Consultation commenced in Dec. 2014	▲ Details and implementation schedule of regulation remain unclear. Paying attention to discussions
tial re	asel		Review of the Credit Valuation Adjustment (CVA) risk framework	TBD	Paying attention to discussions Paying attention to discussion Paying attention to discussion </td <td>▲ Implementation schedule remains unclear. Paying attention to discussions</td>	▲ Implementation schedule remains unclear. Paying attention to discussions
ruden	ш		Interest-rate risk in the banking book	TBD		▲ Under discussion whether (i) uniformly applied Pillar 1 measure for calculating capital charge, or (ii) review of the current framework (Pillar 2). Paying attention to discussions
		Leverage ratio requirement	Non-risk-based measure based on "on-and off-accounting balance sheet items" against Tier 1 capital. Minimum requirement: 3% (on a trial basis)	2018		O Currently have no issues in meeting requirements although paying attention to national finish. Minimum requirement of 3% subject to reexamination internationally
		Minimum standards for liquidity	LCR Required to have sufficient high-quality liquid assets to survive a significant stress scenario lasting for one month. >=100% needed	2015	Under phased implementation	O In good position due to domestic deposit base. Intend to further strengthen foreign currency ALM
		(LCR/NSFR)	NSFR : Required to maintain a sustainable maturity structure of assets and liabilities >=100% needed	2018	Finalised at BCBS in Oct. 2014	O Currently have no issues in meeting requirements although paying attention to national finish
		Large exposure regulation	Tightening of exposure limit to a single borrower (25% of Tier 1) and expansion of scope of applicable exposure type, etc.	Jan. 2019	Partly implemented in Dec. 2014	O Limited impact from early adoption of derivatives, etc. Paying attention to remaining issues including treatment of interbank exposures
<et <="" td=""><td>em</td><td>OTC derivatives markets reforms</td><td> Centralizing of OTC derivatives clearing Margin requirement for non-centrally cleared derivatives </td><td>Dec. 2012 Sep. 2016</td><td>Scope of application being expanded Implementation date postponed in Mar. 2015</td><td>▲ Taking actions needed although impact will be smaller compared to investment banks</td></et>	em	OTC derivatives markets reforms	 Centralizing of OTC derivatives clearing Margin requirement for non-centrally cleared derivatives 	Dec. 2012 Sep. 2016	Scope of application being expanded Implementation date postponed in Mar. 2015	▲ Taking actions needed although impact will be smaller compared to investment banks
Financial market	al syst prm	Regulation of shadow banking system	Strengthen the oversight and regulation of the shadow banking system such as MMFs, repos and securitizations	TBD	Discussion underway on five specific areas	FSB's final rule to apply haircut floors on repo transactions excluded JGBs as applicable collateral (Oct. 2014)
ancia	ancia refe	Limitation on banking activities / Ring	Requirements for foreign banking organizations (FBO Rule)	Jul. 2016	Final regulation published	O Business related to regulation is limited. Taking actions needed
5	<u> </u>	fencing regulation	Ring-fenced banks prohibited from providing certain services and required	TBD	UK: Enacted in Dec. 2013,	SMBC will be out of scope, but still paying close attention to

G20

EU US

Ongoing major regulatory discussions

	Regu	lations	Contents	Schedule	Finalised at FSB or BCBS	Domestic regulation
	Credit risk	Revisions to the Standardised Approach	•Seeks to improve the standardised approach for credit risk, including reducing reliance on external credit ratings; increasing risk sensitivity; reducing national discretions; strengthening the link between the standardised approach and the internal-rating based (IRB) approach; and enhancing comparability of capital requirements across banks	 Under consultation (comment period will be closed in Mar. 2016) Comprehensive data collection and analysis will be made through the QIS in early 2016 	Unfinished	Unfinished
		Review of the CVA risk framework	•Seeks to review the credit valuation adjustment (CVA) risk framework to capitalize the risk of future changes in CVA that is an adjustment to the fair value of derivatives to account for counterparty's credit risk	•Under consultation (comment period closed in Oct. 2015) •Targeted to be finalized in mid-2016	Unfinished	Unfinished
Capital requirement	Market risk	IRRBB (Interest-rate risk in the banking book)	•Under discussion whether (i) uniformly applied Pillar 1 measure for calculating capital charge, or (ii) review of the current framework (Pillar 2).	 Under consultation (comment period closed in Sep. 2015) Targeted to be finalized through 2016 	Unfinished	Unfinished
Capital re	Opera- tional risk	Revisions to the Standardised Approach	•Seeks to address the weaknesses identified in the existing approach by (i) refining the operational risk proxy indicator by replacing Gross Income (GI) with a superior indicator, and (ii) improving calibration of the regulatory coefficients based on the results of the quantitative analysis	 Under consultation (comment period closed in Jan. 2015) Waiting for the revised consultative document published. Removing the use of the Advanced Measurement Approach(AMA) will also be consulted 	Unfinished	Unfinished
		Revisions to the internal models	•Seeks to review possible modifications to the IRB framework including constraints on model parameter estimates	Waiting for the consultative document published	Unfinished	Unfinished
	Overall	Capital floors based on standardised approaches	 Replacement of the Basel I-based transitional capital floor with a permanent floor based on the Basel II/III standardised approaches for credit, market and operational risks 	 Under consultation (comment period closed in Mar. 2015) To be discussed according to the revisions to the standardised approaches and the internal models 	Unfinished	Unfinished
ra	erage atio rement	Leverage ratio	 Continue to test a minimum requirement of 3% to be introduced in 2018 (from Jan. 2013 to Jan. 2017) Public disclosure requirement started on Jan. 2015 	 Appropriate level of leverage ratio to be finalized by 2017 at the latest* Scheduled to be implemented in 2018 Domestic regulations on calculation and disclosure implemented 	Finished in part	Finished in part
-	SIFI ulation	TLAC (total loss- absorbing capacity)	 Minimum requirement of (i) 16% of RWA (19.5% including capital buffer as for SMFG) and 6% of the Basel III Tier 1 leverage ratio denominator as from 2019, (ii) 18% of RWA (21.5% including capital buffer as for SMFG) and 6.75% of the Basel III Tier 1 leverage ratio denominator as from 2022 Should be issued and maintained by resolution entities An access to credible ex-ante commitments to recapitalise a G-SIB in resolution may count toward a firm's TLAC as 2.5% RWA as from 2019 and 3.5% as from 2022 	• Finalized in Nov. 2015	Finished	Unfinished

Revision to the Standardised Approach for credit risk / Capital floors

	Revision to the Stand	lardised Approach for o	credit risk*	Ca
Exposures	Current risk weights	Proposed revision of risk weights (Dec. 2014)	Proposed revision of risk weights (Dec. 2015)	Curre
Corporate exposures	•From 20% to 150% by reference to the external credit ratings	•From 60% to 300% based on a corporate's revenue and leverage	• From 20% to 150% by reference to the external credit ratings; unrated corporate of 100%; SME of 85%	 For bar rating-b
Specialised lending	·100%	 Project finance, Object finance, commodities finance, income- producing real estate finance: 120% Exposures to land acquisition, development and construction finance: 150% 	 Object and commodity finance: 120% Project finance: pre-operational phase 150%; operational phase 100% 	for the o an adva approad operatio (The simplifie banks shown
Bank exposures	•From 20% to 150% according to the sovereign rating or the bank's credit rating	 From 30% to 300% based on the bank's CET1 ratio and a net non- performing assets ratio 	 From 20% to 150% according to the bank's external ratings 	(i) RV
Retail exposures	•75% for exposures that meet the regulatory retail criteria	·Considering whether to maintain	•75% for exposures that meet the regulatory retail criteria	appro
Exposures secured by residential real estate	•35%	• From 25% to 100% based on the loan-to-value (LTV) ratio; preferential risk weights for loans with debt service coverage (DSC) ratio of 35% or less	•RW will be determined based on the exposure's LTV ratio from 25% to 75%, when repayment is not materially dependent on cash flows generated by property	(ii) 80% the mos
Exposures secured by commercial real estate	·100%	 A) No recognition of the real estate collateral, treating the exposure as unsecured with a national discretion for a preferential 50% risk weight: or; B) From 75% to 120% based on the LTV ratio 	•Whether repayment is materially dependent on cash flow generated by property A) No: From 60% to 85% (SMEs) B) Yes: From 80% to 130%	before IRB app (e.g. (i (i) F
Subordinated debt, equity and other capital instruments	•Either 100% or 250% when issued by banks or securities firms; no distinct treatment when issued by corporates	 Sub debts and capital instruments other than equities: 250% Publicly traded equity: 300% Other equity: 400% 	 Sub debts and capital instruments other than equities: 150% Equity holdings: 250% 	 If (i) is I the ban amount
Off-balance sheet exposures	•Commitment that a bank may cancel unconditionally, or effectively provide automatic cancellation due to the deterioration of borrower: 0%	•Commitment that a bank may cancel unconditionally, or effectively provide automatic cancellation due to the deterioration of borrower: 10%	 Retail Commitment that a bank may cancel unconditionally, or effectively provide automatic cancellation due to the deterioration of borrower: 10-20% Commitments, regardless of the underlying facility: 50-75% CCF 	when c

Capital floors

Current framework

 For banks using the internal rating-based (IRB) approach for the credit risk and/or an advanced measurement approach (AMA) for operational risk

(The simplified framework for Japanese banks shown below)

(i) RWA based on IRB approach and/or AMA

compare

(ii) 80% of RWA based on the most recent approach before migration to the IRB approach and/or AMA
(e.g. (i) AIRB/(ii) FIRB, (i) FIRB/(ii) Basel)

If (i) is less than (ii), the bank should add the amount of difference to (i) when calculating its RWA

Application of Basel III

- Capital requirements and liquidity coverage ratio have been phased-in in line with international agreements
- Domestic regulations on leverage ratio, net stable funding ratio and capital buffers including capital conservation buffer and countercyclical buffer, are being finalized according to their adoption schedule
 - No additional requirements anticipated on top of minimum Basel requirement in Japan
 - Able to pass Basel requirement easily according to provisional calculation based on current draft rules

							Addition	al loss abso	orbency req	uirement fo	r G-SIFIs		
		Basel II			Tran	sition perio	d			Fully	implement	ed	
Tier II	16% 14%	-							→Bucket	· · /	requi	nal loss abso rement for G n Equity Tier	-SIBs
Additional Tier I	12% 10%	_					9.25%	9.875%		10.5%	10.5%	10.5%	
Capital conservation buffer		8.0%	8.0%	8.0%	8.0%	8.625% 2.0%	2.0%	2.0%	2.0% 1.5%	2.0% 1.5%	2.0% 1.5%	2.0% 1.5%	
	6%	-	3.5%	2.5%	2.0% 1.5%	1.5%	1.5%	1.5% 1.875%	2.5%	2.5%	2.5%	2.5%	
Minimum common equity Tier I ratio	4% 2% 0%	-	1.0% 3.5%	1.5% 4.0%	4.5%	0.625% 4.5%	4.5%	4.5%	4.5%	4.5%	4.5%	4.5%	
	0 /0	Mar.2012	Mar. 13	Mar. 14	Mar. 15	Mar. 16	Mar. 17	Mar. 18	Mar. 19	Mar. 20	Mar. 21	Mar. 22	
Phase-in of deduction	IS ^{*3}		-	20%	40%	60%	80%	100%	100%	100%	100%	100%	
Grandfathering of cap	ital instru	ments	90%	80%	70%	60%	50%	40%	30%	20%	10%	-	

Leverage ratio and liquidity rules (Schedule based on final documents by BCBS, and domestic regulations) *4

Leverage ratio	Mar. 2015 Domestic regulation finalised	Mar. 2015: Start disclosure (minimum: 3%) Jan. 2018: Migration to pillar 1 2015 through 1 st half 2017: Final adjustments to definition and calibration
Liquidity coverage ratio (LCR)	Oct. 2014 Domestic regulation finalised	Mar. 2015 Mar. 2015 Jan. 2016 Jan. 2017 Jan. 2018 Jan. 2019 Mar. 2015 60% 70% 80% 90% 100%
Net stable funding ratio (NSFR)	Oct. 2014 Finalised at BCBS	Oct. 2014: Final document published 2018/1: Full implementation

 $^{\ast}1$ With an empty bucket of 3.5% to discourage further systemicness



*4 Draft on other domestic rules to be applied after 2016, such as the NSFR, will be published in due course. Timeline based on BCBS documents is in italic

56

Public sector support and point of non-viability in Japan

Framework		Systemic risk	Subject entities	Conditions	Point of non- viability	No. of cases	
	Act on Special Measures for Strengthening Financial Functions <i>Capital injection</i>		Not Required	Banks (Capital injection	No suspension of payment of deposits and not having negative net worth	No	32
Existing framework	Article 102 of Deposit Insurance Act (DIA)	Item 1 measures Capital injection	Required (Credit system in Japan or in a certain	may be made through BHC)	Undercapitalized	No	1
		Item 2 measures Financial assistance exceeding payout cost		Banks only	Suspension of payment of deposits or having negative net worth ^{*1}	Yes* ³	-
		Item 3 measures Nationalization	region)		Suspension of payment of deposits and having negative net worth ^{*1}		1
Newly established framework	Article 126-2 of DIA	Specified Item 1 measures Liquidity support Capital injection	Required (Financial system such as financial market in Japan)	Financial institutions including banks and BHCs	Not having negative net worth	No	-
		Specified Item 2 measures Supervision or control and Financial assistance for orderly resolution			Suspension of payment or having negative net worth* ²	Yes* ³	-

*1 Including the likelihood of a suspension of payment of deposits *2 Including the likelihood of a suspension of payment or negative net worth *3 Specified in Q&A published by FSA on March 6, 2014



TLAC requirements for G-SIBs^{*1}



Illustrative TLAC requirement

Highlights of TLAC requirement

Minimum external TLAC requirements

	Jan. 2019 - Dec. 2021	After Jan. 2022
Risk weighted assets (RWA) basis	16%	18%
[Incl. buffers]	[19.5%]	[21.5%]
Leverage ratio denominator basis	6%	6.75%

Instruments eligible for external TLAC

- Items that satisfy regulatory capital requirements, with certain exceptions such as non-controlling interests included in AT1/T2 after Jan. 2022
- Certain unsecured liabilities that are subordinated to excluded liabilities such as insured deposits (senior notes issued by a holding company which does not have any excluded liabilities on its balance sheet, etc.)
- An access to credible ex-ante commitments to recapitalize a G-SIB in resolution may count towards a firm's TLAC as 2.5% of RWA by Dec. 2021 and 3.5% of RWA after Jan. 2022. Japanese deposit insurance system is reported as such^{*3}

Reduction of strategic shareholdings

Transition of strategic shareholdings outstanding (SMFG consolidated basis)



*1 Ratio against SMFG consolidated Tier 1 Capital (ratio against SMBC consolidated Tier 1 Capital until end of Mar. 2002. Ratio against Basel III fully-loaded SMFG consolidated Tier 1 capital from end of Mar. 2013) *2 SMBC consolidated basis until Mar. 2002 *3 Same meaning as acquisition cost

*4 Diminishes after deducting increase in book value from the termination of hedge transactions

*5 For 3 Japanese banks, ratio of book value of domestic listed stocks to CET1 excluding net unrealized gains on other securities, as of end of Mar. 2015. CET1 is based on our estimation of Basel III fully-loaded basis, pro forma. For G-SIFIs, an average of 21 banks' ratio of AFS equity (MTM)-to-CET1 capital (transitional basis) as of the end of Dec. 2014. 21 banks are determined as excluding 3 Japanese banks and 6 banks with insufficient data on equity holdings



(BNP, GS, ABC, BPCE, ACA, ICBC) out of 30 G-SIFIs

Governance regarding strategic shareholdings

Basic policy regarding strategic shareholdings ("Corporate governance report" announced on July 2015)

- In principle, SMFG does not hold the shares of other listed companies. This is in order to help maintain our standards as a globally operating financial institution and respond proactively to global regulation
- We determine "the rationale to hold" with comprehensive consideration based on the profitability, the objectives to hold, and other relevant factors for the medium to long term

- Continuously implement reduction of strategic shareholdings in order to achieve an appropriate level as one of the G-SIFIs
- Examine annually the rationale for holding strategic shares of our main strategic share counterparties at the Board of Director's meeting
 - Have constructive dialogue with counterparties that lack profitability in order to improve overall profitability. If there is no rationale to hold the shares such as when there is no prospect for improvement in profitability, we will sell the shares
 - Begin dialogue to reduce strategic shareholdings even with counterparties that have the rationale to hold strategic shares, in order to mitigate the risk from stock price fluctuations

Deliberating the rationale for holding strategic shares

- Completed examining the rationale to hold major strategic shareholdings at the Board of Director's meeting
 - Profitability is verified by two measures: RARORA and RAROA

RARORA (Risk Adjusted Return on Risk-weighted Asset)

Profit after excluding expense, credit cost, shareholding cost / Credit RWA + Stock book-value RWA % Taking into account the impact of RWA due to tightening of regulation

RAROA (Risk Adjusted Return on Asset)

Profit after excluding expense, credit cost, shareholding cost / Total credit exposure + Total equity investments outstanding

 Profitability is also measured against risk-weighted capital (RAROC), but currently used as a referential measure because it lacks stability to use as an operational indicator since risk-weighted capital may increase or decrease from volatility of stock price

Corporate governance

No. of directors and corporate auditors (SMFG)



More than one-third of SMFG's directors are outside directors



Outside directors and corporate auditors (SMFG)



Newly appointed outside directors



Mr. Arthur M. Mitchell (Attorney at Law admitted in New York)



Republic of Italy)



Mr. Masaharu Kohno Ms. Eriko Sakurai (Previous Ambassador of Japan to the of Dow Corning Toray, Ltd.)



CSR (Corporate Social Responsibility)

• In order to fulfill our role as a global financial group that supports the sustainable growth of society, we will promote initiatives on CSR activities that focus on the topics of "Environment", "Next Generation", and "Community"

Environment	Next Generation	Community		
 Reduce environmental impact Manage environmental risks Promote environmental businesses Engage in environmental conservation activity etc. 	 Contribute to improvement of financial literacy Cultivate our human resources in emerging countries Promote workforce diversity Establish a better work-life balance etc. 	 Support the restoration efforts for the Great East Japan Earthquake Contribute to community-based activities in many areas led by executive and employee volunteers Help those who are suffering from cognitive impairment etc. 		
 Exhibit our "Eco-products" Proactive in "SMFG Clean-up" (clean-up activities at rivers and seashores) 	 Establish "Rising Square" Implement CSR activities in Indonesia and Myanmar 	 Volunteer efforts for disaster-stricken areas Nurture individuals who are "cognitive impairment supporters" 		
Issued green bond		 Contribute to community at home and abroad 		



Exhibition of our "Eco-products"

SMFG SUMITOMO MITSUI



"Rising Square" (SMBC East Tower)

Credit ratings of G-SIBs (Moody's)*

	Apr. 2001		Jul.	2007	Jan. 2016	
Aaa			 Bank of America Bank of New York Mellon Citibank JPMorgan Chase Bank 	 Royal Bank of Scotland UBS Wells Fargo Bank 		
Aa1	 Bank of America Crédit Agricole 	Wells Fargo BankUBS	 Banco Santander Barclays Bank BNP Paribas Crédit Agricole Credit Suisse Deutsche Bank 	 HSBC Bank ING Bank Nordea Bank Société Générale State Street Bank & Trust 		
Aa2	 Bank of New York Mellon Barclays Bank Citibank HSBC Bank 	 ING Bank JPMorgan Chase Bank Royal Bank of Scotland State Street Bank & Trust 	 SMBC BPCE(Banque Populaire) BTMU 	 <i>Mizuho Bank</i> UniCredit 	 Bank of New York Mellon HSBC Bank 	 Standard Chartered Wells Fargo Bank
Aa3	 Banco Santander BNP Paribas BPCE(Banque Populaire) 	 Deutsche Bank Société Générale UniCredit 	 Goldman Sachs Bank 	 Morgan Stanley Bank 	 JPMorgan Chase Bank 	 Nordea Bank
A1	Credit Suisse		 Agricultural Bank of China Bank of China 	• ICBC	SMBC • Agricultural Bank of China • Bank of America • Bank of China • BNP Paribas • BTMU • China Construction Bank • Citibank	 Goldman Sachs Bank ICBC ING Bank <i>Mizuho Bank</i> Morgan Stanley Bank State Street Bank & Trust UBS
A2	• BTMU	 Standard Chartered 	 China Construction Bank 	Standard Chartered	 Barclays Bank BPCE(Banque Populaire) Crédit Agricole 	Credit SuisseSociété Générale
A3	SMBC	• Mizuho Bank			 Banco Santander 	 Royal Bank of Scotland
Baa1	 Agricultural Bank of China Bank of China 	China Construction BankICBC			Deutsche Bank	UniCredit

* Long-term issuer ratings (if not available, long-term deposit ratings) of operating banks

SMFG SUMITOMO MITSUI FINANCIAL GROUP

Current Japanese economy



Indices of industrial production^{*3}

(2010 = 100)



Inventories = Change in private and public inventory, Public demand =





Economy watchers survey^{*2}





*3 Source: Ministry of Economy, Trade and Industry. Seasonally adjusted indices. In Jan. and Feb. 2016, based on the indices of production forecast *4 Source: Cabinet Office and Ministry of Internal Affairs and Communications

Trends of loan and deposit balance in Japan^{*1}

(JPY tn) 700 Deposit Loan Corporate loans 600 Consumer loans 500 400 300 200 100 0 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15

Loan and deposit balance of domestic banks

YoY increase/decrease of loan balance^{*2}



Average loan spread of domestic banks*3



*1 Source: Bank of Japan "Deposits and Loans Market" *2 Period end balance *3 Stock basis This document contains "forward-looking statements" (as defined in the U.S. Private Securities Litigation Reform Act of 1995), regarding the intent, belief or current expectations of us and our managements with respect to our future financial condition and results of operations. In many cases but not all, these statements contain words such as "anticipate", "estimate", "expect", "intend", "may", "plan", "probability", "risk", "project", "should", "seek", "target" and similar expressions. Such forward-looking statements are not guarantees of future performance and involve risks and uncertainties, and actual results may differ from those expressed in or implied by such forward-looking statements contained or deemed to be contained herein. The risks and uncertainties which may affect future performance include: deterioration of Japanese and global economic conditions and financial markets; declines in the value of our securities portfolio; our ability to successfully implement our business strategy through our subsidiaries, affiliates and alliance partners; exposure to new risks as we expand the scope of our business; and incurrence of significant credit-related costs. Given these and other risks and uncertainties, you should not place undue reliance on forward-looking statements, which speak only as of the date of this document. We undertake no obligation to update or revise any forward-looking statements.

Please refer to our most recent disclosure documents such as our annual report on Form 20-F and other documents submitted to the U.S. Securities and Exchange Commission, as well as earnings press releases, for a more detailed description of the risks and uncertainties that may affect our financial conditions and results of operations, and investors' decisions.

