Sumitomo Metals
FY 2010 the Third Quarter
Performance
(ending March 31, 2011)

February 4, 2011



Forward-looking Statement

This presentation contains certain forward-looking statements. The Company has tried, whenever possible, to identify these forward-looking statements using words such as "anticipated", "believes", "estimates", "forecasts", "expects", "plans", "intends", "targets" and similar expressions. Similarly, statements herein that describe the Company's business strategy, outlook, objectives, plans, intentions or goals are also forward-looking statements. Such forward-looking statements involve known and unknown risks, uncertainties and other factors which could cause the Company's actual results, performance or achievements to differ from those expressed in, or implied by, such statements. These risks and uncertainties may include, but are not limited to: the Company's ability to successfully implement its strategies to restructure the steel business and reinforce its financial structure; the effects of and changes in Japanese and worldwide general economic conditions and in the steel industry in particular, including the severity of any economic slowdown, technological and other changes affecting the manufacture of and demand for the Sumitomo Metals Group's products, changes in Japan's and other countries' laws and regulations, including with regard to taxation, and other risks and uncertainties set forth in subsequent press releases and in the Sumitomo Metals Group's public filings. These statements reflect the Company's current beliefs and are based upon information currently available to it. Be advised that developments subsequent to this presentation are likely to cause these statements to become outdated with the passage of time. The Company disclaims any intent or obligation to update these forward-looking statements.

This presentation includes "forward-looking statements" that reflect the plans and expectations of Nippon Steel Corporation and Sumitomo Metal Industries, Ltd. in relation to, and the benefits resulting from, their possible business combination (or integration). To the extent that statements in this presentation do not relate to historical or current facts, they constitute forward-looking statements. These forward-looking statements are based on the current assumptions and beliefs of the two companies in light of the information currently available to them, and involve known and unknown risks, uncertainties and other factors. Such risks, uncertainties and other factors may cause the actual results, performance, achievements or financial position of one or both of the two companies (or the post-transaction group) to be materially different from any future results, performance, achievements or financial position expressed or implied by these forward-looking statements. The two companies undertake no obligation to publicly update any forward-looking statements after the date of this document. Investors are advised to consult any further disclosures by the two companies (or the post-transaction group) in their subsequent domestic filings in Japan and filings with the U.S. Securities and Exchange Commission.

The risks, uncertainties and other factors referred to above include, but are not limited to:

- (1)economic and business conditions in and outside Japan;
- (2) changes in steel supply, raw material costs and exchange rates;
- (3) changes in interest rates on loans, bonds and other indebtedness of the two companies, as well as changes in financial markets;
- (4) changes in the value of assets (including pension assets), such as marketable securities;
- (5) changes in laws and regulations (including environmental regulations) relating to the two companies' business activities;
- (6) rise in tariffs, imposition of import controls and other developments in the two companies' main overseas markets;
- (7)interruptions in or restrictions on business activities due to natural disasters, accidents and other causes;
- (8) the two companies' being unable to reach a mutually satisfactory agreement on the detailed terms of the possible business combination (or integration) or otherwise unable to complete it; and
- (9) difficulties in realizing the synergies and benefits of the post-transaction group.

All output figures in this presentation are metric tons.

All output figures of "crude steel", "steel sales volume" and "average price of steel product" are including Sumitomo Metals (Kokura), Sumitomo Metals (Naoetsu) and Sumikin Iron & Steel Corporation.

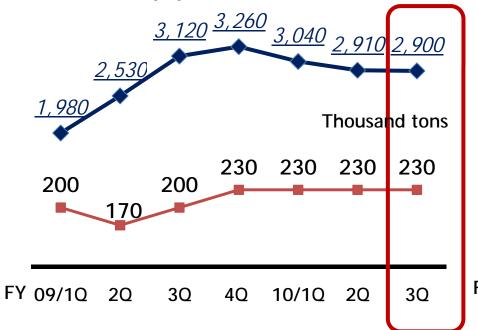
EBITDA Operating income + Depreciation of property, plant and equipment



FY10/3Q Consolidated Results Highlights

		<120.9>	-We decreased steel sales volume from our last guidance due to BF instability at Kashima steelworks and weak sales climate. (The BF was stabilized by the end of Dec.)
Ordinary incomeNet incomeEBITDA	34.9	<92.4>	-We posted an ordinary loss of 2 JPY billion in FY10/3Q due to decrease in earning from equity-method affiliates in addition to BF instability.

<u>Sales volume</u> and seamless pipe sales volume



EBITDA and EBITDA margin



FY10 Forecast

-Op. income forecast: 25 JPY billion revised down to 55 JPY billion.

The reason: Production cutbacks due to BF instability, weak sales climate

and coking coal prices hike due to floods in Australia.

- Ordinary income forecast: 40 JPY billion revised down to 30 JPY billion.
The reason: Downward revision of SUMCO's net income.

JPY billion	FY10 fc	FY10 forecast					
	as of Oct.28	as of Feb.4	Change				
Sales volume (m. tons)	12.64	12.07	-0.57				
Operating income	80.0	55.0	-25.0				
Ordinary income	70.0	30.0	-40.0				
Net income	60.0	25.0	-35.0				

^{*}Net income is including am impact from tax reform: -5 JPY billion.

Breakdown of the change in op. income: -25 JPY billion

*Carry over	4
*Product mix	1
*BF instability	-17
*Sales volume	-4
*Raw material cost	-5
*LCM	-2
*Loss on valuation	-2

^{*}LCM: Loss on devaluation of inventories by lower of cost or market method

JPY billion Total: Impact from BF instability -17 -10 Sales volume decrease: 0.4m.tons LDeterioration in operating cost -7 Impact in 3Q -15 Limpact in 4Q

Study of Business Integration with Nippon Steel

- Combines resources of two companies, creates synergies through consolidating strengths.
- Accelerates global strategies, realizes outstanding competitiveness in areas such as technology, quality, cost etc.
- •Aims to become a truly world leading steel maker.

Accelerate global strategies

Maintain World's Most Advanced Technology

Maximize Corporate Values

Secure Cost Competitiveness

Reinforce Business Infrastructure of Non-Steel Segments

1.Form of integration Merger

2.Schedule

- Feb. 3, 2011: Execution of the memorandum
- · Oct. 1, 2012: Effective date of merger

3.Company name, headquarters, directors and officers To be determined

4. Integration ratio

To be determined based on an assessment by external institutions

5. Working group

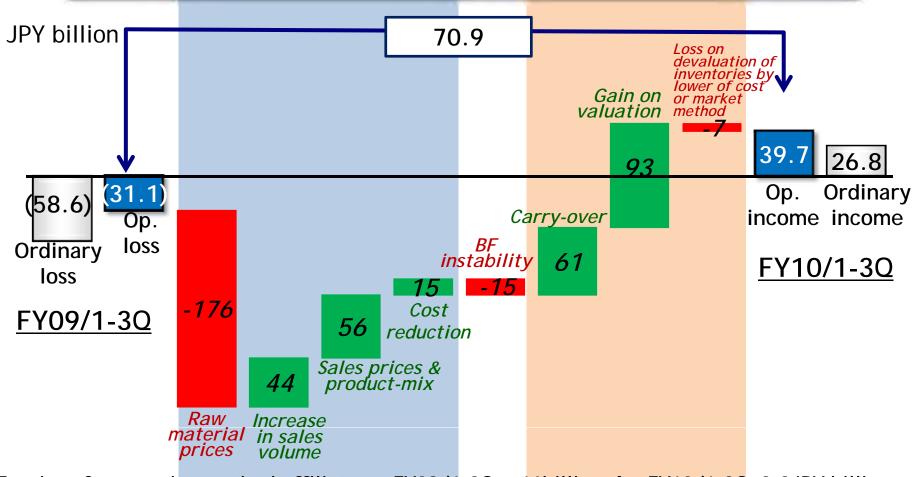
"Integration Study Committee" chaired by the presidents of both companies

FY2010/3Q Results

Overview of Consolidated Results for FY10/3Q

		FY09/				FY10/	Cha	inge
JPY billion	3Q	1-3Q	10	2Q	3Q	1-3Q	vs. FY09/3Q	vs. FY09/1-3Q
Sales	326.0	924.7	341.6	352.1	351.9	1,045.7	25.9	120.9
Op. income(loss)	(3.1)	(31.1)	14.2	20.4	4.9	39.7	8.1	70.9
Ordinary income(loss)	(11.0)	(58.6)	9.4	19.4	(2.0)	26.8	8.9	85.5
Extraordinary income (loss)	_	(3.1)	-	_	-	-	-	3.1
Income taxes and minority interest	0.2	4.3	(5.0)	10.9	2.1	8.0	1.8	3.7
Net income (loss)	(10.7)	(57.4)	4.4	30.4	0.0	34.9	10.8	92.4
EPS (JPY)	-2.33	-12.40	0.97	6.56	0.01	7.53	2.34	19.93
EBITDA	28.6	56.8	44.2	51.6	36.8	132.7	8.2	75.8
FOREX rate (JPY/USD)	90	94	92	86	83	87	-7	-7

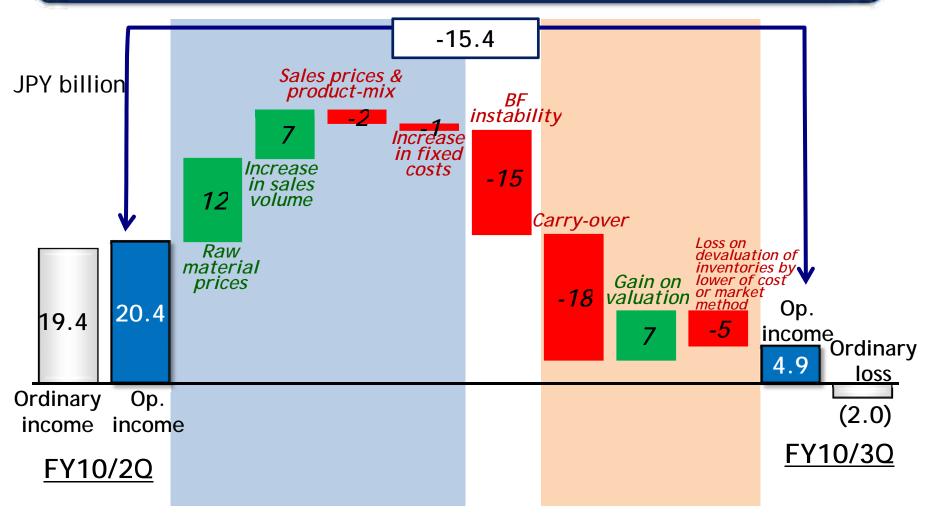
Op. income improved by 70.9 JPY billion as a result of increased sales volume, cost reduction, products prices hike and positive temporary factors such as gain on valuation and carry-over despite an impact from BF instability.



•Earnings from equity-method affiliates: <FY09/1-3Q> -16billion → <FY10/1-3Q>3.3JPY billion

Change in Consolidated Operating Income (FY10/2Q → FY10/3Q)

Op. income decreased due to an impact from BF instability in addition to the declining spot prices.



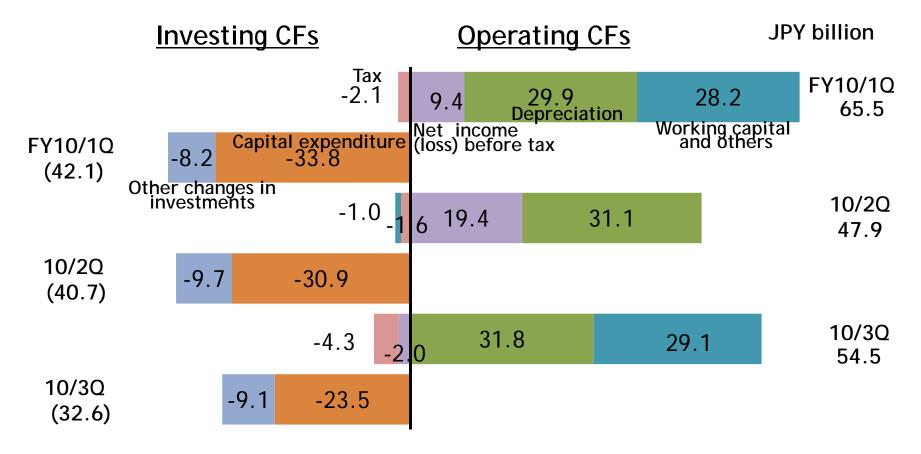
[•]Earnings from equity-method affiliates: <FY10/2Q> 4.3billion → <FY10/3Q>-2.2JPY billion

Consolidated Balance Sheets

- Debt decreased because of the improved operating cash flows.
 D/E ratio remained the same as 3E/2010.
- The decrease of the debt was offset by the decrease in valuation difference on available-for-sale securities.

JPY billion	09		1	0		0/	Change vs.
JPY DIIIIOH	12E	3E	6E	9E	12E	%	3E/10
[Assets]							
Current assets	652.9	606.4	607.9	622.6	618.9	2.1	12.4
Fixed assets	1,795.4	1,797.2	1,775.4	1,775.2	1,793.6	-0.2	-3.5
Total assets	2,448.3	2,403.6	2,383.4	2,397.8	2,412.6	0.4	8.9
[Liabilities and Shar	eholders' E	quity]					
Current liabilities	678.4	639.3	666.1	661.5	699.5	9.4	60.2
Long-term liabilities	911.9	885.1	871.6	867.9	849.2	-4.0	-35.8
Net assets	857.9	879.2	845.6	868.2	863.7	-1.8	-15.4
Debt	1,177.4	1,138.3	1,128.0	1,117.0	1,111.1	-2.4	-27.2
D/E ratio	1.46	1.37	1.42	1.37	1.37		-

Consolidated Cash Flows



JPY billion	09/12E	10/3E	10/6E	10/9E	10/12E
Debt	1,177.4	1,138.3	1,128.0	1,117.0	1,111.1
Cash and equivalents	22.6	26.2	23.6	18.9	19.7
Net debt	1,154.7	1,112.1	1,104.3	1,098.1	1,091.3

FY2010 Forecast

- -Op. income: 25 JPY billion revised down to 55 JPY billion -Ordinary income: 40 JPY billion revised down to 30 JPY billion. -The reasons: Weak sales climate and negative temporary factors such as BF instability at Kashima steelworks, loss from SUMCO (equity method affiliate) and coking coal prices hike due to floods in Australia.

							- 1/4.0		Change
JPY billion	FY09	411		40	1H		FY10 forecast	YoY	VS.
		1H	3Q	4Q forecast	1H forecast	Oct. 28	101 00001		Oct.28
Sales	1,285.8	693.7	351.9	394.2	746.2	[1,500]	1,440	154.1	-60
Op. income (loss)	(0.9)	34.7	4.9	15.2	20.2	[80]	55	55.9	-25
Ordinary income(loss)	(36.6)	28.9	(2.0)	3.1	1.0	[70]	30	66.6	-40
Extraordinary income (loss)	(3.1)	-	-	-	-	[-]	-	3.1	-
Net income (loss)	(49.7)	34.8	0.0	(9.9)	(9.8)	[60]	25	74.7	-35
EPS (JPY)	-10.74	7.53	0.01	-2.41	-2.11	[12.94]	5.39	16.13	-7.55
EBITDA	119.9	95.8	36.8	52.2	89.2	[210]	185	65.0	-25
Debt	1,138.3	1,117.0	1,111.1	1,110	1,110	[1,100]	1,110	-28.3	10
D/E ratio	1.37	1.37	1.37	1.39	1.39	[1.33]	1.39	0.02	0.06

^{*}Oct. 28: Forecast as of Oct. 28, 2010

Production & Prices

Sales volume of FY10 will decrease by 0.57 million tons due to the impact of BF instability.

								. ()	FV10	
		4Q	FY09	10	2Q	3Q	4Q forecast	Oct. 28	FY10 forecast	YoY
	X rate /USD)	91	93	92	86	83	85	[87]	86	-7
Crude ste productio (n		3.32	11.65	3.35	3.43	3.00	3.72	[13.90]	13.50	1.85
Steel sale	es volume million tons)	3.26	10.89	3.04	2.91	2.90	3.22	[12.64]	12.07	1.18
Seamless pipe sales volume (million tons)		0.23	0.79	0.23	0.23	0.23	0.26	[0.95]	0.95	0.16
Ave. price	Domestic	89.8	93.3	92.7	103.6	105.5	103	[100]	101	8
of steel product	Export	78.2	82.4	82.3	86.4	86.3	92	[86]	87	5
(000JPY/ton)	Total	84.3	88.0	87.7	95.6	95.9	98	[93]	94	6

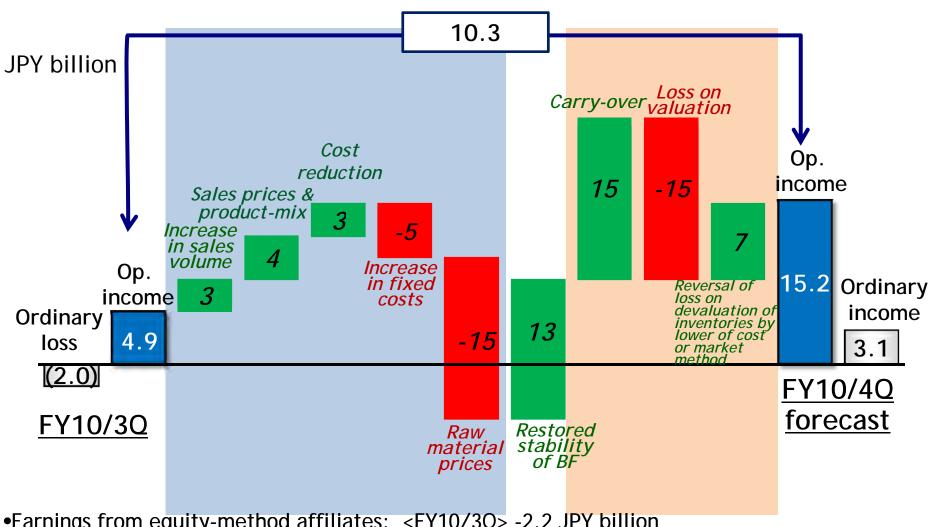
*Oct. 28:

Forecast as of Oct. 28, 2010

	USD billion	FY09	1H	2H forecast	FY10 forecast	
	Receipts	4.6	2.5	2.9	5.4	
	Payments	-3.9	-2.6	-3.0	-5.6	
Balance		0.7	-0.1	-0.1	-0.2	

Change in Consolidated Operating Income (FY10/3Q→ FY10/4Q forecast)

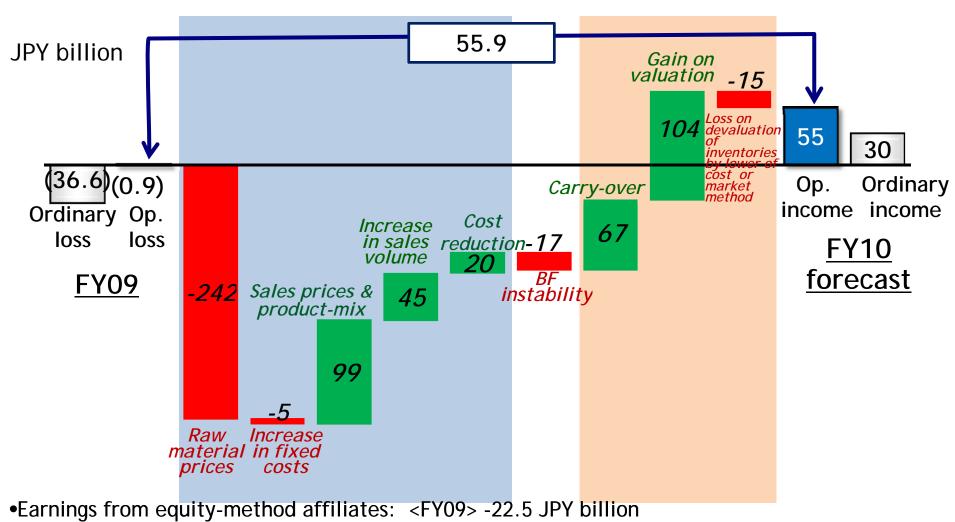
We expect op. income to improve by 10 JPY billion due to cost reduction and restored stability of BF.



•Earnings from equity-method affiliates: <FY10/3Q> -2.2 JPY billion

Change in Consolidated Operating Income (FY09→ FY10 forecast)

 Soaring raw materials cost will be offset by improvement of sales prices & product mix, increased sales volume and cost reduction.
 We expect Op. income to recover by 56 JPY billion despite BF instability.



→<FY10 forecast>-3.5JPY billion

Trends in Demand/Supply by Steel Product



Forecast for 2H

Steel sheet, plate & structural steel *Steel sheet: We cut back our output of products for spot market due to BF instability.

*Steel plate: Demand both from construction machinery and energy sectors remains strong.

*Structural steel: Production was cut due to sluggish domestic demand in addition to BF instability.

Pipe & Tube

*Seamless pipe: We continue to focus on raising prices while yen rate remains strong.

*Large-diameter welded steel pipe: We are restricting orders from overseas projects due to BF instability.

Slabs

*We asked alliance companies to accept adjustment of supply due to BF instability.

Specialty steel

*Sales volume will decrease slightly from our last guidance as forecast of autos production volume revised down.

Railway, automotive & machinery parts

*Railway parts: Demand remains stable.

*Crankshaft: Demand for KD parts is resilient.

*Titanium mill products: Sales volume is rebounding with progress of destocking.

Outlook of Seamless Pipe Sales Volume

Forecast of seamless pipe sales volume for FY10: Approx. 0.95 mln. tons

OCTG Long-term contract customers

- Orders are increasing due to the demand recovery.

OCTG spot market

- Market is trending up as a result of an increase in rig counts.

- Demand/supply for low-end products is still depressed due to over-capacity of Chinese manufacturers.

Line pipe

- Sales volume both for spot market and projects is picking up.

Specialty tube

- SG tubes for nuclear power plants remain strong.

Automotive & construction machinery

- USC boiler tubes for coal-fired power plants will recover from FY11.

-Sales volume improved:

For autos: to the 80% of the recent peak

For construction machinery: to the 70% of the recent peak

Rig count	08 Avg.	09 Avg.	Recent peak		Recent bottom		The latest	
US	1,879	1,089	<100>	(Sep./08) 2,031	<43>	(Jun./09) 876	<85>	(Jan.28/11) 1, 732
Deep well (>=15,000ft)	283	249	<100>	(May/10) 381	<55>	(Jun./09) 211	<105>	(Dec./10) 399
International (except N. America, Russia and China)	1,079	997	(Sen		<85>	(Aug./09) 947	<101>	(Dec./10) 1,118

Source: Baker Hughes, Smith international

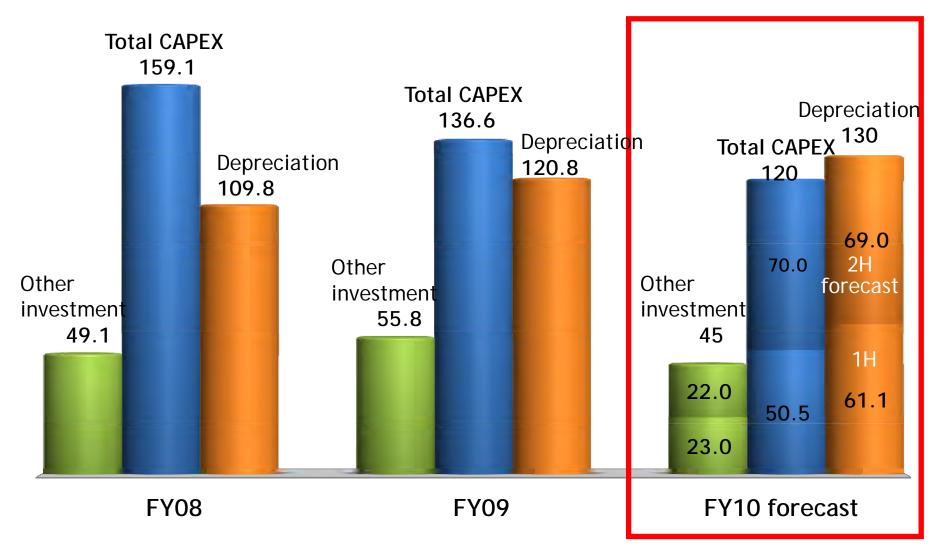
Consolidated Sales & Op. Income by Internal Company

								()	FY10	YoY
	JPY	billion	FY09	10	2 Q	3Q	4Q forecast	Oct. 28	forecast	YoY
		l sheet, plate tructural steel	498.5	135.6	143.7	141.2	160	[605]	580	81.5
	Р	ipe & tube	472.9	122.0	121.4	127.3	140	[540]	510	37.1
		Railway & utomotive	86.6	23.4	25.0	23.2	27	[100]	100	13.4
		Kokura	101.6	30.4	36.7	37.4	40	[145]	145	43.4
	Naoe	tsu and others	46.0	13.0	12.9	12.2	16	[55]	55	9.0
7	Total s	teel segment	1,205.8	324.6	339.8	341.5	383	[1,445]	1,390	184.2
		Others	79.9	16.9	12.2	10.4	10	[55]	50	-29.9
	Tota	al sales	1,285.8	341.6	352.1	351.9	393	[1,500]	1,440	154.2
Op. I	ncom	ne (loss) by Int	ternal Com _l	oany (App	rox.)					
1		et, plate and ural steel	(4)	6	11	(6)	6	[39]	17	21
Pip	e &	Pipe &tube	16	0	4	4	7	[13]	15	-1
tul	be	Slabs	(20)	2	(3)	1	(6)	[(4)]	(6)	14
	Ko	okura	(7)	0	2	2	2	[7]	6	13
	Total steel segment		(7.6)	12.6	18.4	3.4	13.5	[73]	48.0	55.6
		Others	6.6	1.6	2.1	1.5	1.5	[7]	7.0	0.4
1	Total O	p. income	(0.9)	14.2	20.4	4.9	15.2	[80]	55.0	55.9

^{*} Oct. 28: Forecast as of Oct. 28, 2010

Capital and Dividend Policy

- Capital policy
- Sumitomo Metals intends to maximize corporate value by delivering sustained growth that balances quality and scale.
- Cash generated from operations will be used for investments that raise corporate value.
- Criteria for investments include whether they may accelerate distinctiveness of our group, and whether their returns could exceed the cost of capital, and thereby help raise our value.
- We will return profits to shareholders through stable payment of dividends.
 - Financial target
- Our medium-term target for financial leverage is a D/E ratio of below one.
 - Dividend forecast in FY10
- 5.0 JPY/share (Interim 2.5 JPY/share, Year-end 2.5 JPY/share)



*CAPEX: Construction-base

*Other investment: Cash paid-base

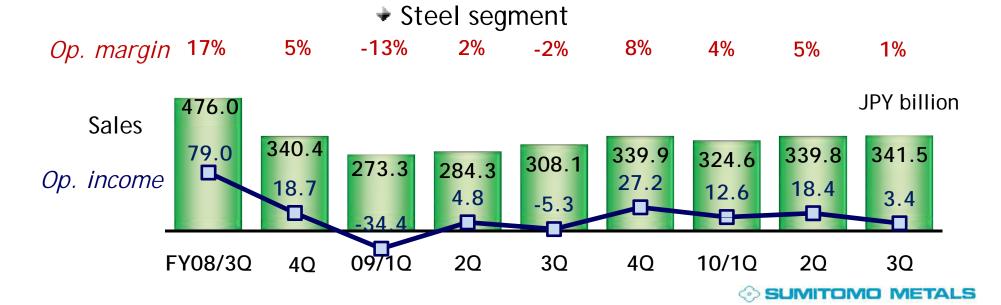
CAPEX Plan and Overseas Business Investment Update

Schedul	e for starting operation	Invest. a JPY b		FY09	FY10	FY11	FY12	FY13	FY14
CAPEX									
Dino 0	Renewal of upstream processes (Wakayam -New No.1 BF + environmental protection -New No.2 BF + reinforcement of CC	•	160 115	→ Jul. 09			-> :	2H 12	
Pipe & Tube	Increasing capacity for ultra high strength line	e pipes	10		>	Mar. 11			
	Increasing capacity for SG tubes for nucleapower plants	ar	14					A pr. 1:	3
	Steelmaking process innovations (Kokura)		27		Oct	. 10			
Others	Renewal of Corporate Research & Develop Laboratory (Amagasaki)	ment	10				May.	12	
Other	investment (J/V: Joint Venture total	investm	ent amo	ount, []: S	Sumitomo Meta	ıls' inves	tment a	mount)	
	Steel sheet J/V in Vietnam (CSVC)		115				12		
Sheet & Plate	Bhushan Steel in India Orissa P. West Bengal PJ	assis -Fea:	chnical stance sibility udy						
	Canadoil Group's steel plate mill In Thailand	[50n	nln.\$]					> 13	
Pipe & Tube	Integrated steel works with Seamless pipe mill J/V in Brazil (VSB)	^{De} 20			Steel making	c. 10 Fir		ng	
Railway & Auto.	Forged crankshaft business J/V in India (SMAC)		1		• Apr. 10	piaiit			

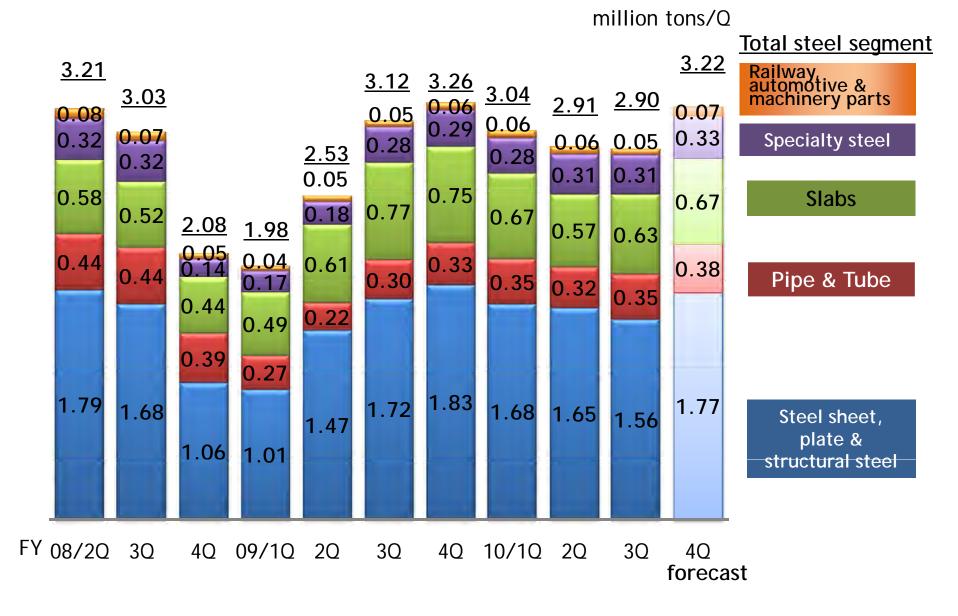
Supplement

Consolidated Sales and Operating Income by Business Segment 24

JPY billion	FY08/3Q	4Q	09/1Q	2 Q	3Q	4Q	10/1Q	2Q	3Q
Steel	476.0	340.4	273.3	284.3	308.1	339.9	324.6	339.8	341.5
Engineering	2.3	4.1							
Electronics	9.5	6.2							
Others	13.2	11.0	17.1	23.8	17.8	21.1	16.9	12.2	10.4
Sales	501.2	361.8	290.4	308.2	326.0	361.0	341.6	352.1	351.9
Steel	79.0	18.7	(34.4)	4.8	(5.3)	27.2	12.6	18.4	3.4
Engineering	0.0	0.2							
Electronics	(0.9)	(3.4)							
Others	0.9	0.7	(0.1)	1.4	2.2	2.9	1.6	2.0	1.5
Op. income (loss)	79.0	16.2	(34.5)	6.3	(3.1)	30.2	14.2	20.4	4.9



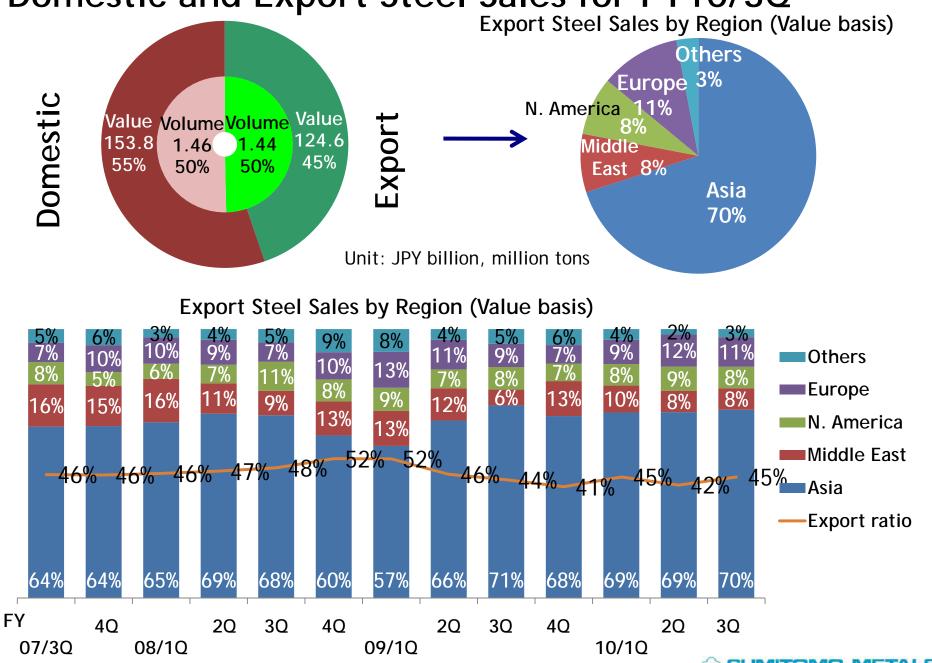
Sales Volume by Product



Temporary Factors

	JPY billion	10	2 Q	3Q	4Q	FY09	10	2Q	3Q	4Q forecast	FY10 forecast	YoY
	Carry-over	(29)	(8)	(5)	0	(42)	19	9	(9)	6	25	67
	Gain (loss) on inventory valuation	(53)	(15)	(16)	(4)	(88)	16	4	6	(1)	25	
	Allocation of cost variance	44	(11)	(16)	(9)	8	(9)	2	7	(1)	(1)	
	Total gain (loss) on inventory valuation	(9)	(26)	(32)	(13)	(80)	7	6	13	(2)	24	104
	Reversal	20	45	27	16	20	5	5	4	7	5	
	Devaluation	(45)	(27)	(16)	(5)	(5)	(5)	(4)	(7)	(4)	(4)	
	Net devaluation of inventories by lower of cost or market method	(25)	18	11	11	15	0	1	(4)	3	0	-15
-	Total (Approx.)	(63)	(16)	(26)	(2)	(107)	26	16	0	7	49	156

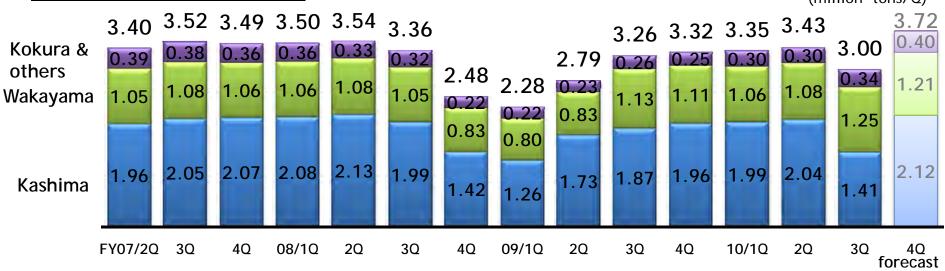
Domestic and Export Steel Sales for FY10/3Q



Reference (1)

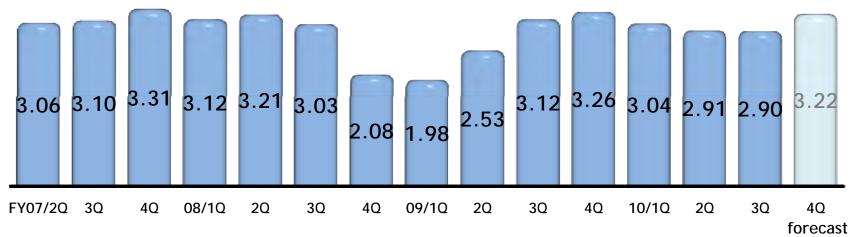
Crude Steel Production

(million tons/Q)

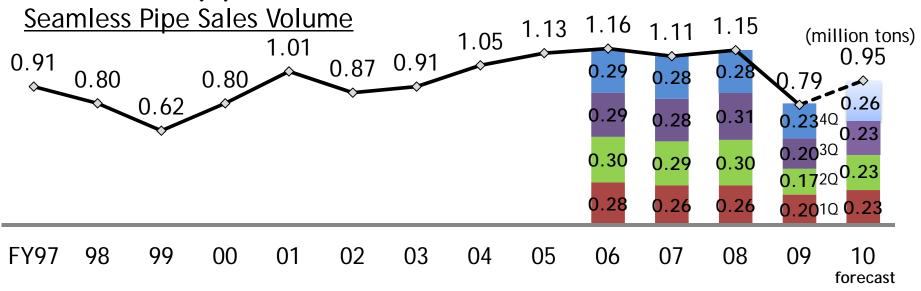




(million tons/Q)

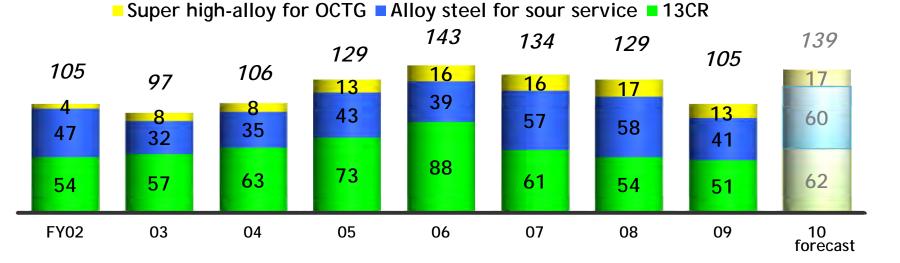




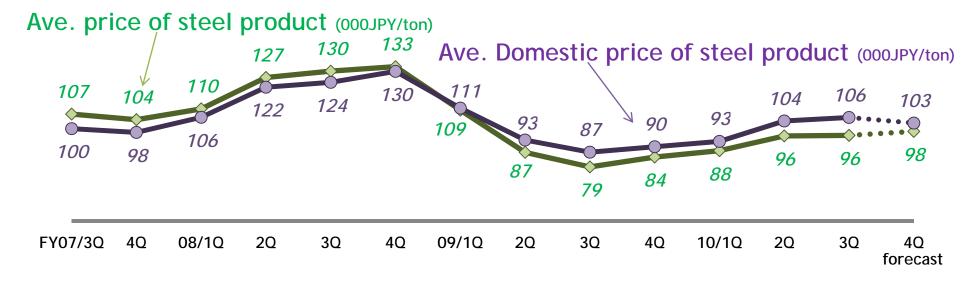




(thousand tons)

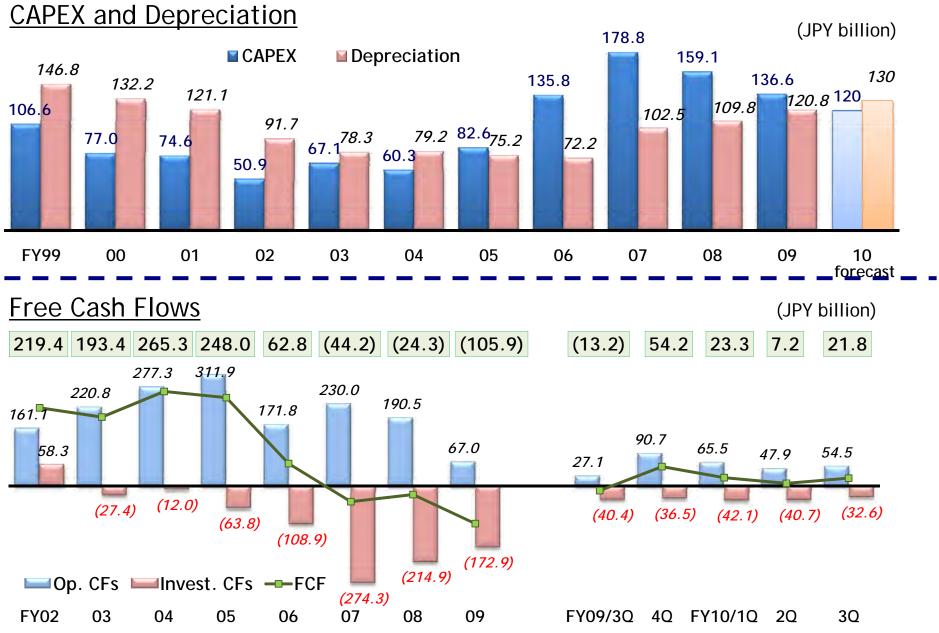


Reference (3)





Reference (4)



Deliver sustained growth in corporate value by emphasizing quality



Become a company trusted by all stakeholders