Sumitomo Metals FY 2010 the First Quarter Performance (ending March 31, 2011) (ending March 31, 2011) July 29, 2010

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 Be advised that developments subsequent to this presentation are likely to cause these statements to become outdated with the passage of time.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.

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

FY10/1Q Consolidated Results Highlights

JPY billion	<yoy></yoy>	Demand for steel products remained stable.Demand for seamless pipes is picking up
● Sales 341.6	<51.1>	gradually
Operating income 14.2	<48.8>	- Profit increased compared to FY09/1Q as a
Ordinary income 9.4	<51.1>	result of improvement in temporary factors.
Net income 4.4	<36.8>	It decreased compared to FY09/4Q mainly
● EBITDA 44.2	<52.8>	due to a time lag in passing on soaring
		raw materials cost onto our products prices.

Sales volume and Thousand tons seamless pipe sales volume 3030 2080 1980 280

170

200

3Q

200

FY08/3Q 4Q 09/1Q 2Q

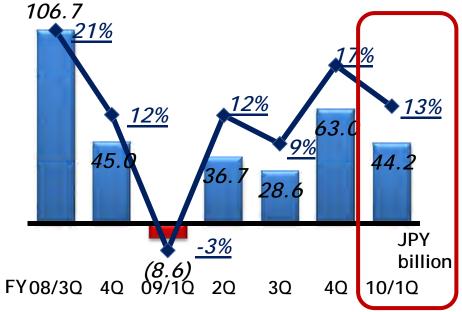
230

4Q

230

10/1Q

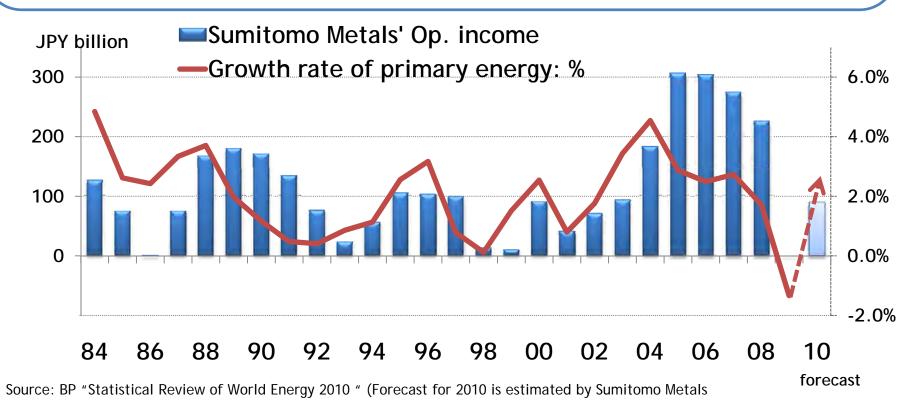
EBITDA and EBITDA margin



FY10 Forecast & Our Strategy

- -We expect the demand for high-end products from energy & autos sectors continues to improve gradually, while demand/supply for commodity grade products and negotiation of raw materials prices after FY10/2H are still uncertain.
- -We intend to achieve our target in FY10: Op. income 90 JPY billion with the measures such as shortened time lag in passing on soaring raw materials cost onto products prices and cost reduction.

-We revised up forecast of net income for FY10 by 60 JPY billion due to taking into account on deferred tax assets.



FY2010/1Q Results

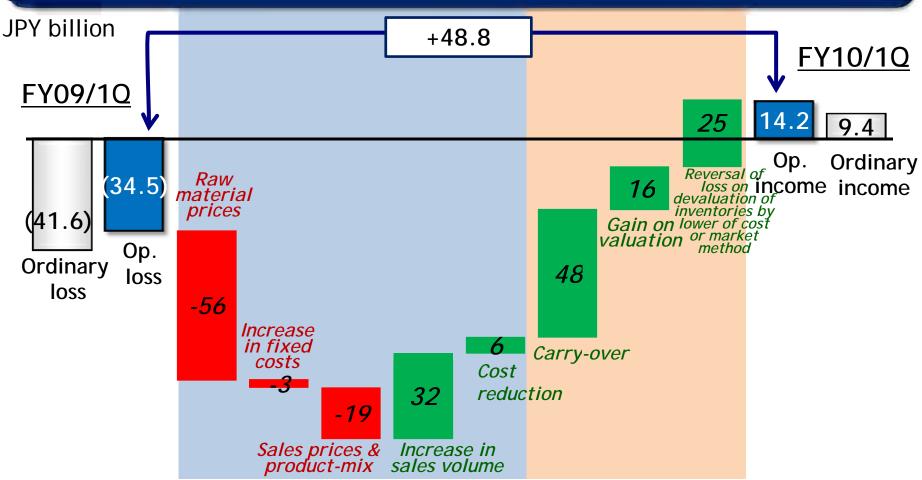
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Overview of Consolidated Results for FY10/1Q

		F`	Y09		FY10/	Cha	nge
JPY billion	10	1Q 2Q 3Q 4Q		1 Q	YoY	QoQ	
Sales	290.4	308.2	326.0	361.0	341.6	51.1	-19.4
Op. income(loss)	(34.5)	6.3	(3.1)	30.2	14.2	48.8	-15.9
Ordinary income(loss)	(41.6)	(5.9)	(11.0)	22.0	9.4	51.1	-12.5
Extraordinary income (loss)	-	(3.1)	_	-	_	-	-
Income taxes and minority interest	9.2	(5.2)	0.2	(14.3)	(5.0)	-14.3	9.3
Net income	(32.3)	(14.3)	(10.7)	7.7	4.4	36.8	-3.2
EPS (JPY)	-6.98	-3.09	-2.33	1.66	0.97	7.95	-0.69
EBITDA	(8.6)	36.7	28.6	63.0	44.2	52.8	-18.8
FOREX rate (JPY/USD)	97	94	90	91	92	-5	1

Change in Consolidated Operating Income (FY09/1Q → FY10/1Q)

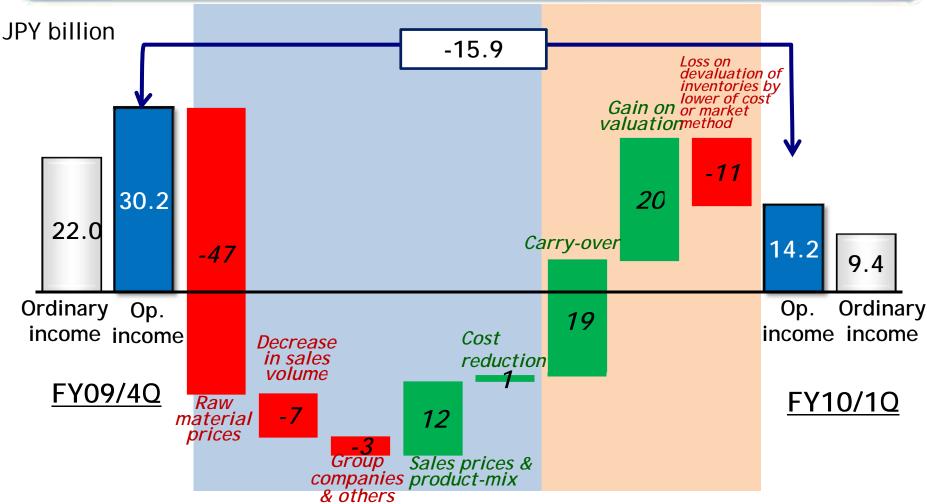
Op. income improved sharply due to positive impact by temporary factors such as carry-over and gain on inventory valuation in addition to recovery of sales volume despite deterioration factors such as a time lag in passing on soaring raw materials cost onto products prices.



•Earnings from equity-method affiliates: <FY09/1Q> -5.4PY billion → <FY10/1Q>1.2JPY billion

Change in Consolidated Operating Income (FY09/4Q → FY10/10)

Op. income decreased due to a drop of sales volume by seasonal factor in addition to a time lag in passing on soaring raw materials cost onto products prices.



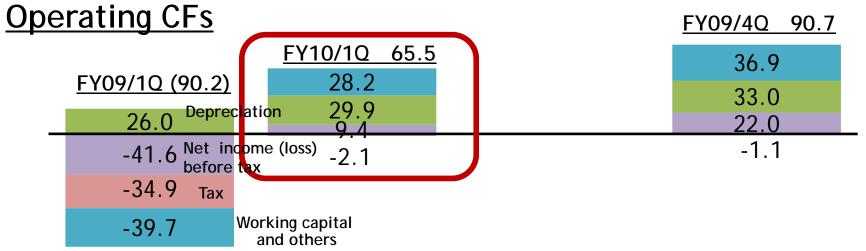
•Earnings from equity-method affiliates: <FY09/4Q> -6.4PY billion → <FY10/1Q>1.2JPY billion

Consolidated Balance Sheets

- Debt decreased because of an improvement of operating CFs.
 D/E ratio slightly deteriorated due to decrease in valuation difference on available-for-sale securities.

		09		1	0		Change
JPY billion	6E	9E	12E	3E	6E	%	vs. 10/3E
[Assets]							
Current assets	692.1	639.4	652.9	606.4	607.9	0.3	1.5
Fixed assets	1,752.1	1,772.5	1,795.4	1,797.2	1,775.4	-1.2	-21.7
Total assets [Liabilities and Sha	2,444.2 reholders'	,	2,448.3	2,403.6	2,383.4	-0.8	-20.2
Current liabilities	694.5	597.1	678.4	639.3	666.1	4.2	26.7
Long-term liabilities	858.4	940.8	911.9	885.1	871.6	-1.5	-13.4
Net assets	891.2	874.0	857.9	879.2	845.6	-3.8	-33.5
Debt	1,127.8	1,148.7	1,177.4	1,138.3	1,128.0	-0.9	-10.3
D/E ratio	1.39	1.39	1.46	1.37	1.42		0.05

Consolidated Cash Flows JPY billion



Investing CFs

-41.1
FY09/4Q (36.5)

JPY billion	09/6E	09/9E	09/12E	10/3E	10/6E
Debt	1,127.8	1,148.7	1,177.4	1,138.3	1,128.0
Cash and equivalents	38.1	21.0	22.6	26.2	23.6
Net debt	1,089.6	1,127.6	1,154.7	1,112.1	1,104.3

FY2010 Forecast

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Overview of Consolidated Business Forecast for FY10

-We expect profit to recover gradually over FY10/2H as a result of shortened time lag in passing on soaring raw materials cost onto products prices and improvement of seamless pipe prices.

- We intend to achieve our target in FY10: Op. income 90 JPY billion due to improvement of sales and cost reduction, while negotiation of raw materials prices after 2H and demand/supply for commodity grade products are still uncertain.

JPY billion		FY09			1H	()	FY10		YoY	
31 1 51111011	1H	1107	10	2Q forecast Approx.	forecast Approx.	*Apr.28	forecast Approx.	НоН		
Sales	598.7	1,285.8	341.6	378	720	[N.A.]	N.A.	121.2	N.A.	
Op. income (loss)	(28.0)	(0.9)	14.2	16	30	[90]	90	58.0	90.9	
Ordinary income(loss)	(47.6)	(36.6)	9.4	16	25	[80]	80	72.6	116.6	
Extraordinary income (loss)	(3.1)	(3.1)	-	-	-	[-]	_	3.1	3.1	
Net income (loss)	(46.6)	(49.7)	4.4	20	25	[50]	60	71.6	109.7	
EPS (JPY)	-10.07	-10.74	0.97	4.31	5.39	[10.79]	12.94	15.46	23.68	
EBITDA	28.2	119.9	44.2	48	92	[220]	220	63.7	100.0	
Debt	1,148.7	1,138.3	1,128.0	1,120	1,120	[1,100]	1,100	-28.7	-38.3	
D/E ratio	1.39	1.37	1.42	1.37	1.37	[1.29]	1.32	-0.02	-0.05	

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

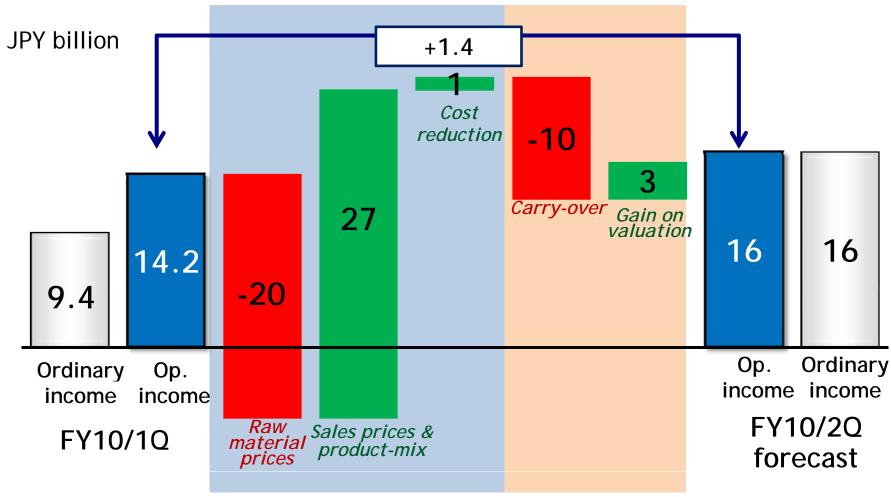
Production & Prices

The demand for our core high-end products from manufacturing sectors such as autos is on the stable upward trend, while demand/supply for commodity grade products is still uncertain.
 Demand for the steel products from energy sector will continue improving gradually.

		1H	2H	FY09	10	2Q forecast Approx.	1H forecast Approx.	2H forecast Approx		FY10 forecast Approx.	YoY			
	X rate /USD)	95	90	93	92	90	91	90	[90]	91	-2			
Crude ste productio (5.07	6.58	11.65	3.35	3.35	6.70	7.20	[13.7]	13.9	2.25			
Steel sale	s volume million tons)	4.51	6.38	10.89	3.04	3.04	6.08	6.64	[12.57]	12.72	1.83			
volume	pipe sales million tons)	0.37	0.42	0.79	0.23	0.24	0.47	0.48	[0.90]	0.95	0.16			
Ave. price	Domestic	100.7	88.4	93.3	92.7	103	98	USI	USD billion		FY10/1H forecast			
of steel product	Export	93.0	74.5	82.4	82.3	89	86	Re	ceipts	4.6	2.6			
(000JPY/ton)	Total	96.8	81.7	88.0	87.7	96	92		yments	-3.9	-2.8			
* Apr. 28:	Forecast as	of Apr. 2	8, 2010)				Balar	-	0.7	-0.2			

Change in Consolidated Operating Income (FY10/1Q → FY10/2Q)

We expect Op. income to improve slightly as a result of offsetting soaring raw materials cost by improvement of products prices.



•Earnings from equity-method affiliates: <FY010/1Q> 1.2 JPY billion

→<FY10/2Q forecast>0.7JPY billion



Trends in Demand/Supply by Steel Product



Steel sheet, plate & structural steel *Steel sheet -Sales volume continues to be strong due to the stable demand from autos.

*Steel plate -Shipbuilders: slowdown

-Construction machinery: recovering

-Energy sector projects: picking up *Structural steel - Domestic demand is still sluggish.

Pipe & Tube

*Seamless pipe: - Forecast of sales volume for FY10: 0.95 million tons

- Mechanical tube for autos & construction machinery: remains strona.

- Energy sector: improving gradually.
*Large-diameter welded steel pipe: Sales volume is recovering as a result of winning big projects orders.

Slabs

*Slabs: In line with forecast of sales volume for FY10 (Domestic: 1 million tons, Export: 1.8 million tons)

Specialty steel

*Autos & machinery: Strong demand both for domestic & export.

Railway, automotive & machinery parts

*Railway parts: Demand remains strong.

*Crankshaft: Sales volume both for domestic & export is picking up.

*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 M tons

OCTG Long-term contract customers

- Orders are increasing with demand recovery.

OCTG spot market - Market is trending up as a result of an increase in rig counts, while Chinese tubes are still diverted into non-US markets.

Line pipe

- Sales volume is picking up.

Specialty tube

Automotive & construction machinery

SG tubes for nuclear power plants remain strong.
 USC boiler tubes for coal-fired power plants will recover in FY11.

- Sales volume is steadily recovering with a recovery of demand.

Rig count	08 Avg.	09 Avg.	Recent heak Recent hottom		Th	e latest		
US	1,879	1,089	<100>	(Sep./08) 2,031	<43>	(Jun./09) 876	<78>	(Jul.23/10) 1,585
Deep well (>=15,000ft)	283	249	<100>	(May/10) 381	<55>	(Jun./09) 211	<94>	(Jun./10) 357
International (except N. America, Russia and China)	1,079	997	<100>	(Sep./08) 1,108	<85>	(Aug./09) 947	<99>	(Jun./10) 1,099

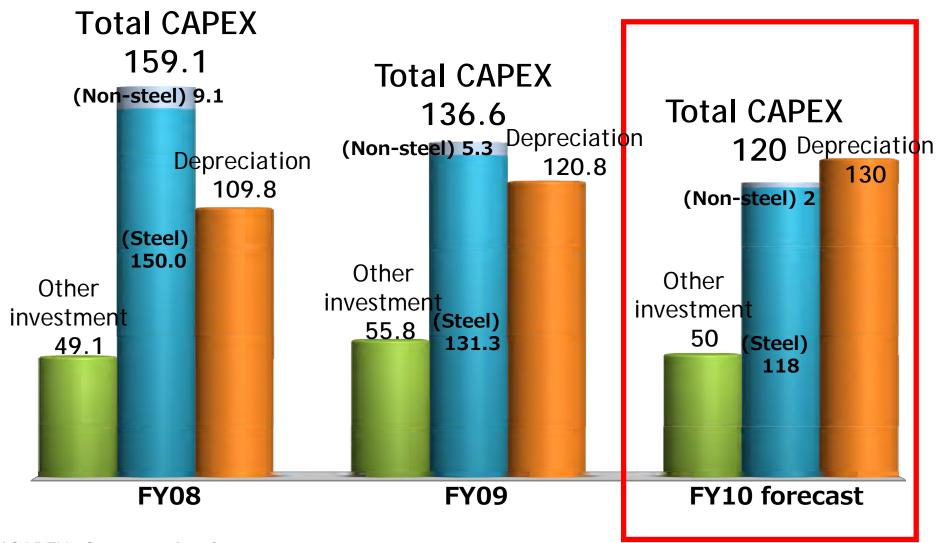
Source: Baker Hughes, Smith international

Consolidated Sales & Op. Income by Internal Company

						FY10			
JPY I	oillion	10	1H	FY09	1Q	2Q forecast	1H forecast Approx.	QoQ	НоН
	heet, plate ictural steel	98.9	223.3	498.5	135.6	149	285	36.6	61.6
Pipe	e & tube	122.8	230.7	472.9	122.0	133	255	-0.7	24.2
	lway & omotive	19.8	40.9	86.6	23.4	27	50	3.6	9.0
K	okura	20.7	41.4	101.6	30.4	40	70	9.7	28.5
Naoetsu	and others	11.0	21.2	46.0	13.0	16	30	2.0	8.7
Total ste	eel segment	273.3	557.7	1,205.8	324.6	365	690	51.3	132.2
Otl	hers	17.1	40.9	79.9	16.9	13	30	-0.1	-10.9
Tota	l sales	290.4	598.7	1,285.8	341.6	378	720	51.1	121.2
Op. Incon	ne (loss) by	Internal C	ompany (A	(pprox.)					
	t, plate and ral steel	(33)	(14)	(4)	6	6	12	39	26
Pipe &	Pipe &tube	8	13	16	0	3	3	-8	-10
tube	Slabs	(11)	(17)	(20)	2	(2)	0	13	17
Ko	Kokura		(13)	(7)	0	3	3	0	16
Total ste	Total steel segment		(29.5)	(7.6)	12.6	14	26	47.0	55.5
0	thers	(0.1)	1.5	6.6	1.6	2	4	1.7	2.6
Total Op	o. income	(34.5)	(28.0)	(0.9)	14.2	16	30	48.8	58.0

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

Plan and Overseas Business Investment Update

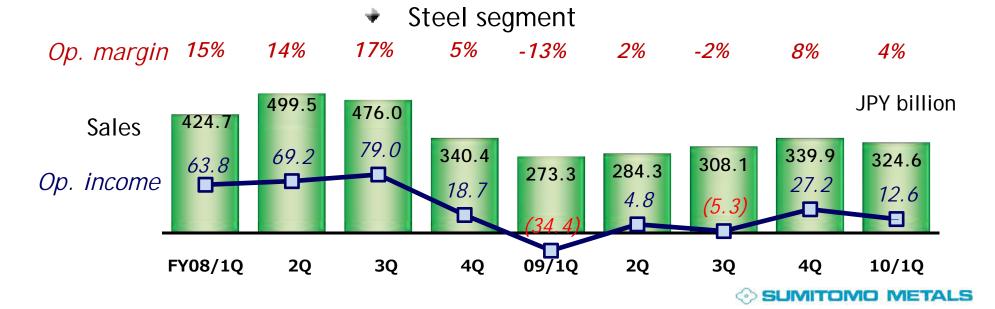
Schedule	e for starting operation	JPY billion	FY09	FY10	FY11	FY12	FY13	FY14
CAPEX								
Pipe &	Renewal of upstream processes (Wakayama) -New No.1 BF + environmental protection -New No.2 BF + reinforcement of CC	160 115	→ Jul. 09			> 2	2H 12	
Tube	Increasing capacity for ultra high strength line pi	pes 10		>	Mar. 11			
	Increasing capacity for SG tubes for nuclear power plants	14					Apr.	13
	Steelmaking process innovations (Kokura)	27		Oct.	10			
Others	Renewal of Corporate Research & Developme Labortory (Amagasaki)	nt 10				→ May	. 12	
Other i	investment (J/V: Joint Venture to	tal amo	unt)			·	·	
	Steel sheet J/V in Vietnam (CSVC)	115				12		
Sheet & Plate	Bhushan Steel in India Orissa PJ West Bengal PJ	-Technical assistance -Feasibility study						
Pipe &	Integrated steel works with Seamless pipe mill J/V in Brazil (VSB)	200		Aut	umn in 1	0		
Tube	Strengthening cooperative relationship with Vallourec Strengthening premium joint business	11.3 8	Purchase • Feb. 02					
Railway & Auto.	Forged crankshaft business J/V in India (SMAC)	1		● Apr. 10				

Supplement

auptement

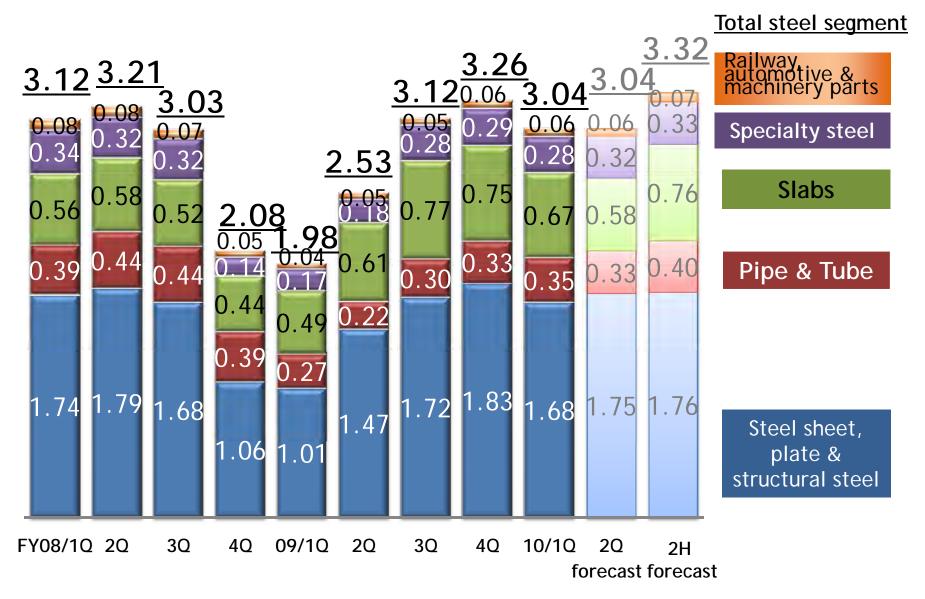
Consolidated Sales and Operating Income by Business Segment ²²

JPY billio	n 08/1Q	2Q	3Q	4Q	09/1Q	2Q	3Q	4Q	10/1Q
Steel	424.7	499.5	476.0	340.4	273.3	284.3	308.1	339.9	324.6
Engineerin	ng 2.1	3.0	2.3	4.1					
Electronic	s 15.9	13.6	9.5	6.2					
Others	9.3	12.8	13.2	11.0	17.1	23.8	17.8	21.1	16.9
Sales	452.2	529.0	501.2	361.8	290.4	308.2	326.0	361.0	341.6
Steel	63.8	69.2	79.0	18.7	(34.4)	4.8	(5.3)	27.2	12.6
Engineeri	ng (0.1)	(0.3)	0.0	0.2					
Electroni	cs 0.1	(0.3)	(0.9)	(3.4)					
Others	(1.6)	0.0	0.9	0.7	(0.1)	1.4	2.2	2.9	1.6
Op. incom (loss)	e 62.1	68.6	79.0	16.2	(34.5)	6.3	(3.1)	30.2	14.2



Sales Volume by Product

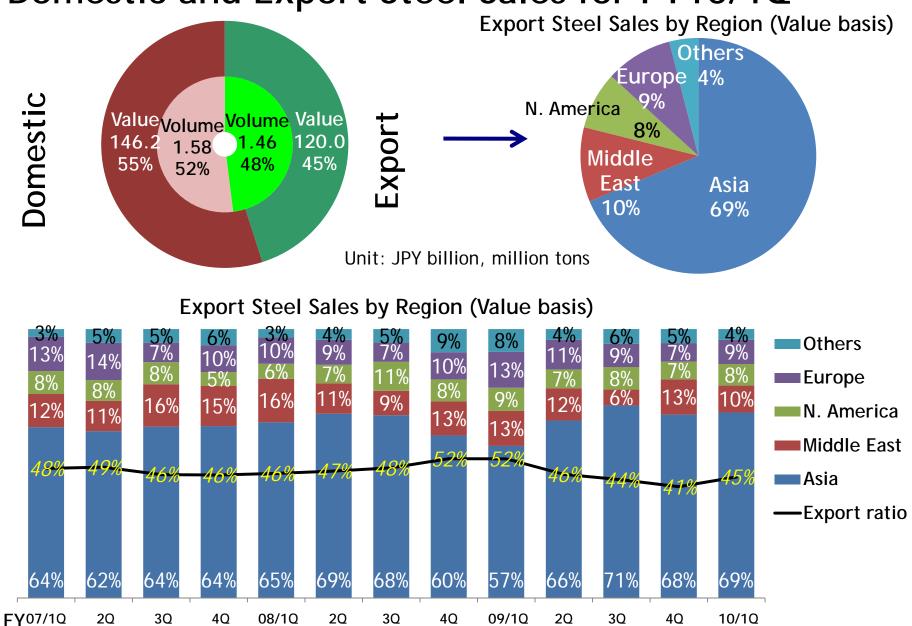
million tons/Q



Temporary Factors

	,							Cf)	slide7	slide8	slide14
JPY billion	10	20	3Q	4Q	FY09	10	2Q forecast	FY10 forecast	09/1Q vs 10/1Q	09/4Q vs 10/1Q	10/1Q vs 10/2Q
Carry-over	(29)	(8)	(5)	0	(42)	19	9	28	48	19	-10
Gain (loss) on inventory valuation	(53)	(15)	(16)	(4)	(88)	16	6	22	69	20	-10
Allocation of cost variance	44	(11)	(16)	(9)	8	(9)	4	(5)	-53	0	13
Total gain (loss) on inventory valuation	(9)	(26)	(32)	(13)	(80)	7	10	17	16	20	3
Reversal	20	45	27	16	20	5	5	5			
Devaluation	(45)	(27)	(16)	(5)	(5)	(5)	(5)	(5)			
Net devaluation of inventories by lower of cost or market method	(25)	18	11	11	15	0	0	O	25	-11	-
Total (Approx.)	(63)	(16)	(26)	(2)	(107)	26	19	45	89	28	-7

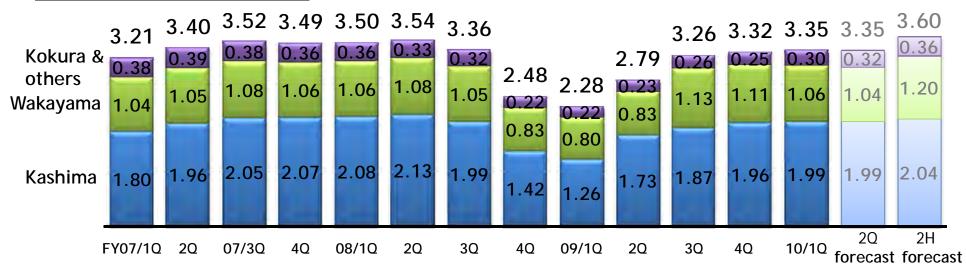
Domestic and Export Steel Sales for FY10/1Q



Reference (1)

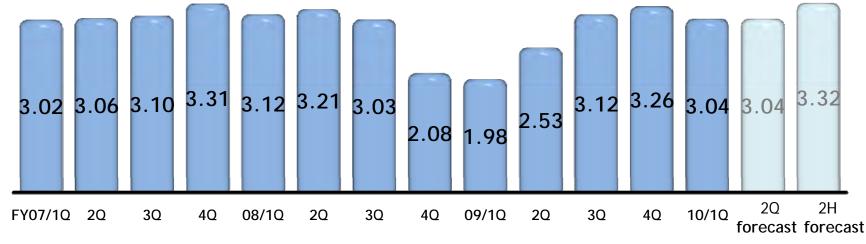
Crude Steel Production

(million tons/Q)

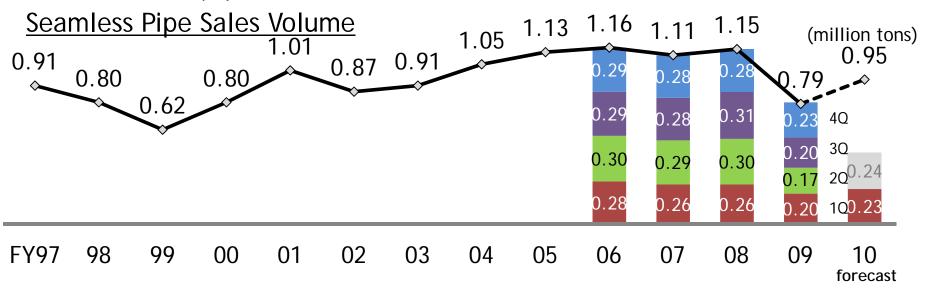


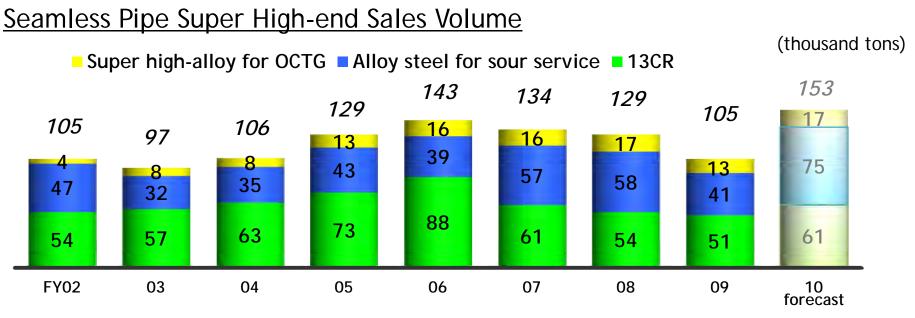


(million tons/Q)



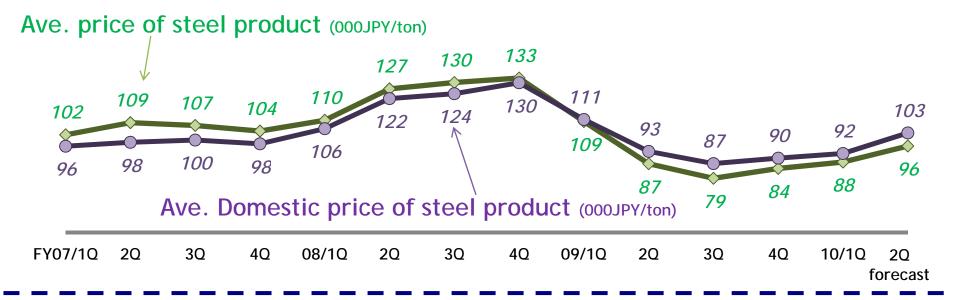
Reference (2)



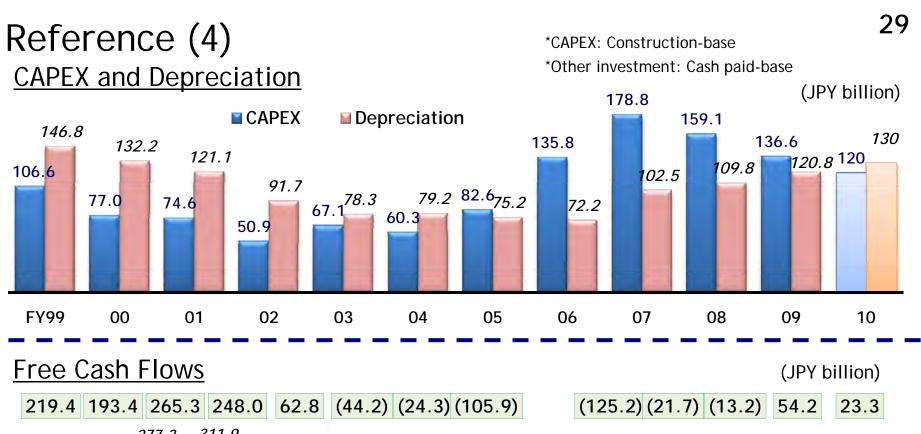


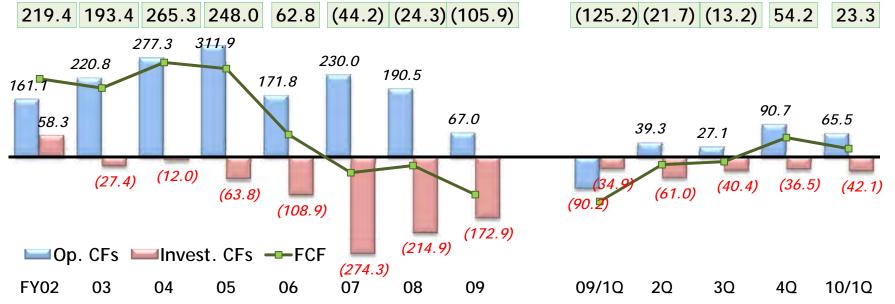
Reference (3)

Average Price of Steel Products & FOREX Rate









SUMITOMO METALS

Deliver sustained growth in corporate value by emphasizing quality



Become a company trusted by all stakeholders