

# Business Performance in FY2013-1<sup>st</sup> Quarter

Mitsui O.S.K. Lines, Ltd. July 31, 2013 Revised on August 9, 2013(\*)

ΗP

(\*)Please refer to "Partial Revisions in Financial Highlights" on August 9, 2013

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[Supplement]

# FY2013 1<sup>st</sup> Quarter Results [Consolidated]

(billion yen)	FY2013 1Q Results	FY2012 1Q Results	Increase/ decrease	FY2012 4Q Results
Revenue	412	379	+33	390
Operating income	11	- 1	+12	- 4
Ordinary income	15	<b>— 2</b>	+17	- 13
Net income	13	- 5	+18	- 120
Average exchange rate Average bunker price	¥98.81/\$ \$606/MT	¥81.34/\$ \$695/MT	+¥17.47/\$ — \$89/MT	¥89.02/\$ \$631/MT

Results Comparison FY2013-1Q vs FY2012-1Q Major factors affected Ordinary income

Fluctuation of Foreign Exchange	+¥8.7 bil.	1Q13 ¥98.81/\$; +¥17.47/\$
Fluctuation of Bunker Price	+¥4.0 bil.	1Q13 \$606/MT; -\$89/MT
Fluctuation of cargo volume/freight rates, etc.	—¥8.2 bil.	
Cost Reduction	+¥7.5 bil.	
Equity in earnings of affiliated companies	—¥0.6 bil.	
Others (incl. Adjustment)	+¥5.4 bil.	
(Balance)	+¥16.8 bil.	

FY	April	-	March
1Q	April	-	June
2Q	July	-	September
3Q	October	-	December
4Q	January	-	March

#### [By segment]

	Upper	Reve	enue	
	Lower	Ordinary in	ncome/loss	
	FY2013	FY2012	Increase/	FY2012
(billion yen)	1Q Results	1Q Results	decrease	4Q Results
Bulkships	194 13	189 -2	+5 +15	189 -7
Containerships	175 -1	148 -2	+26 +1	157 -1
Ferry&	13	13	0	13
domestic transport	0	0	0	0
Associated	28	27	+1	28
businesses	3	3	0	2
Others	22	2 1	0 +1	2 1
Adjustment	1	- 0	1	7
Consolidated	412 15	379 -2	+33 +17	390 -13

•Revenues from customers, unconsolidated subsidiaries and affiliated companies.

•"Bulkships" consists of Dry bulkers, Tankers, LNG carriers, and Car carriers

• The Associated businesses segment includes the businesses related to real

estate, cruise ships, tug boats, trading, and temporary staffing, etc.

### Outline of FY2013 1st Quarter Financial Results (I) [Consolidated]

#### [Overall]

Steady start for achieving profit targets of the Single-year Management Plan "RISE 2013"

The maritime shipping market remained weak.

- $\Leftrightarrow$  Scale down market risk exposure
  - Business expansion in overseas markets
  - Profitability improvement by allocation of costs through "Business Structural Reforms" in FY2012
  - Cost reduction at different stages

Further appreciation of Yen Decline in bunker prices

#### [By segment] [Ordinary income/loss for FY2013 1Q (year-on-year comparison)] Bulkships [¥12.6 billion (+¥14.9 billion)]

#### Dry bulkers:

- Perception of capacity oversupply remained despite advanced scrapping in high level.
- Low cargo movement of iron ore from Brazil (until May 2013)
- $\Leftrightarrow$  Enhanced scale-down of free tonnage
  - (159 vessels [39%] as of March 31, 2013  $\rightarrow$  135 vessels [35%] as of June 30, 2013)
- Full-scale start in free-tonnage business/vessel operation based in Singapore.
- Continually secured stable profits from long-term contracts for carriers of iron ore, steaming coal, woodchips, etc.
- $\Rightarrow$  The segment returned to profitability.

### Outline of FY2013 1st Quarter Financial Results (II) [Consolidated]

#### ■Tankers:

[VLCC] The market experienced a temporary recovery due to crude oil imports by long-distance transportation to China, but was still weak overall. Efficient operation by Nova Tankers Pool could not offset the weak conditions, resulting in a decrease in profitability.

[Product tankers] The market, which has improved since in and after autumn 2012, maintained and moved closer to the break-even point.

[LPG carriers/chemical tankers] Enhanced business and vessel operations in Singapore.

 $\Rightarrow$  Improved profitability.

**LNG carriers**: Continually secured stable profitability mainly from long-term contracts.

**Car carriers**: Efforts to bolster our handling volume of cross trade and inbound cargo  $\Rightarrow$  increased profitability.

#### **<u>Containerships</u>** [-¥1.1 billion (+¥1.3 billion)]

Cargo volumes: Firm in Asia-North America and North-South routes; Strong in Intra-Asia, but weak in Asia-Europe routes.  $\rightarrow$  The demand-supply gap expanded while large-scale containerships continued to be delivered.  $\rightarrow$  The freight rate levels fell, especially on the Asia-Europe routes.

- ⇔ Improved operational efficiency by expanding "G6 Alliance" to North America East Coast routes in May 2012.
  - Cost reduction (Decreased operating costs, and scale merit from larger size containerships, etc.)

 $\Rightarrow$  The segment improved its profitability, but could not show a profit.

Ferry and Domestic Transport [ ¥0 billion (+¥0.2 billion)]

Cargo and passenger volume both increased

Associated Businesses [¥2.9 billion (±¥0 billion)]

Firm in general, mainly due to strong real estate business.

[Cost Reduction] Achieved ¥7.5 billion from the year-end target (entire company) of ¥31.5 billion(24% achieved) [Financial indicator] Improved after five quarters

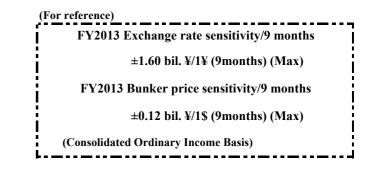
### **FY2013 Forecast [Consolidated]**

(billion yen)													
FY2013	1st Half			1H Forecast as of	(a)-(b)		2nd Half	2H Forecast as of as of	(c)-(d)	FY2013	FY2013 Forecast as of as of		
F 1 2015	1Q Result	2Q Forecast	Forecast (a)	Apr.30th,2013 (b)	(1)-(0)	(")-(")		Forecast (c)	Apr.30th,2013 (d)	(0)-(11)	Forecast(e)	as of as of Apr.30th,2013 (f)	
Revenue	412	428	840	840	0		860	860	0	1,700	1,700		
Operating income	11	14	25	25	0		35	35	0	60	60		
Ordinary income	15	10	25	25	0		35	35	0	60	60		
Net income	13	7	20	20	0		30	30	0	50	50		
Average exchange rate Average bunker price	¥98.81/\$ \$606/MT	¥98.00/\$ \$620/MT	¥98.41/\$ \$613/MT	¥95.00/\$ \$650/MT	¥3.41/\$ -\$37/MT		¥98.00/\$ \$620/MT	¥95.00/\$ \$650/MT	¥3.00/\$ -\$30/MT	¥98.20/\$ \$616/MT	¥95.00/\$ \$650/MT		

#### FY2012 Result

(billion yen)

EX/2012		1st Half	1st Half 2nd Half				
FY2012	1Q Result 2Q Result Re		Result	Result	Result		
Revenue	379	378	757	752	1,509		
Operating income	- 1	- 2	- 2	- 13	- 16		
Ordinary income	- 2	- 5	- 7	- 22	- 29		
Net income	- 5	- 8	- 13	- 166	- 179		
Average exchange rate Average bunker price	¥81.34/\$ \$695/MT	¥79.03/\$ \$667/MT	¥80.19/\$ \$681/MT	¥84.44/\$ \$644/MT	¥82.31/\$ \$662/MT		



(e)-(f)

¥3.20/\$ -\$34/MT

0

0

0

0

### [By segment]

	Upper	Rev	enue								
	Lower	Ordinary is	ncome/loss								
		FYZ	2013 1st Half	1H Forecast as of	(a)-(b)	2nd Half	2H Forecast as of as of	(c)-(d)	FY2013	FY2013 Forecast	(e)-(f)
(billion yen)	1Q Result	2Q Forecast	Forecast (a)	Apr.30th,2013 (b)	()	Forecast (c)	Apr.30th,2013 (d)	(0)(0)	Forecast(e)	as of as of Apr.30th,2013	
Bulkships	194	196	390	380	+10	414	395	+19	804		+29
Duiksinps	13	6	19	14	+5	26	26	0	45	40	+5
Containerships	175	185	360	370	-10	360	380	-20	720	750	-30
Container sinps	-1	2	1	6	-5	5	5	+0	5	10	-5
Ferry&	13	15	28	28	Ø	26	25	+1	54	53	+1
domestic transport	0	1	1	1	0	1	1	0	1	1	0
Associated	28	30	59	59	Ø	57	57	Ø	115	115	0
businesses	3	3	6	6	0	5	5	0	11	11	0
Others	2	2	4	4	Ø	4	4	0	7	7	О
Others	2	0	2	2	0	2	1	0	4	3	+1
Adjustment	- —1	- -2	- —3	3	- 0	3	2	- 0	- —5	5	- —1
Consolidated	412 15	428 10	840 25	840 25	0 0	860 35		0 0	1,700 60	<i>'</i>	0 0

• Revenues from customers, unconsolidated subsidiaries and affiliated companies.

•"Bulkships" consists of Dry bulkers, Tankers, LNG carriers, and Car carriers

• The Associated businesses segment includes the businesses related to real estate, cruise ships, tug boats, trading, and temporary staffing, etc.

cf. FY2012 Result	Upper Lower	Reve Ordinary in			
	Lower	FY 2	FY 2012 2nd Half	FY 2012	
(billion yen)	1Q Result	2Q Result	Result	Result	Result
Bulkships	189	180	369	362	731
	- 2	- 9	- 11	- 14	- 25
Containerships	148	155	303	304	607
	- 2	— 0	- 3	- 9	- 11
Ferry&	13	15	27	27	54
domestic transport	- 0	1	1	1	1
Associated	27	27	54	56	110
businesses	3	3	6	5	11
Others	2	2	3	4	7
	1	0	1	1	2
Adjustment	- 0	- 1	- 1	- 6	- 7
Consolidated	379	378	757	752	1,509
	- 2	- 5	— 7	- 22	- 29

### **Key Points of FY2013 Full-year Forecast (I)**

#### [Overall]

Both the 1H and full-year forecast remains unchanged; Only breakdowns by segment are changed.

	[April 30, 2013]		[July 31, 2013]
	1H / 2H / Full-year ordinary	income	1H / 2H / Full-year ordinary income
Bulkships	¥14 / 26 / 40 billion	$\Rightarrow$	¥19 / 26 / 45 billion
Containerships	s ¥5.5 / 4.5 /10 billion	$\Rightarrow$	<b>¥0.5</b> / 4.5 / <b>5</b> billion
Total*	¥25 / 35 / 60 billion	$\Rightarrow$	¥25 / 35 / 60 billion (unchanged)
* Total including	other three segments and Adj	ustments	

[Assumption] Exchange rate: 2Q-4Q ¥98/\$ (cf. 1-4Q ¥95/\$ on April 30, 2013) Bunker price : 2Q-4Q \$620/MT (cf. 1-4Q \$650/MT on April 30, 2013)

Market movement is bottoming out in most ship types. (However, a full recovery will yet take more time.)

Differences in ordinary income between 1Q and 2Q are due to foreign exchange loss, loss in equity method\*, etc. \* Due to recording temporary expenses caused by LNG carrier refinance

[By segment] Forecast of ordinary income for FY2013 (increase/decrease ordinary income

from the projected figures announced on April 30)

#### Bulkships [¥45 billion (+5 billion)]

Dry bulkers: Brazilian ion ore cargo volume has increased from June 2013.

 $\rightarrow$ Expecting a steady improvement of the market rates mainly for large vessels in combination with seasonal factors, such as growth of grain, coal trades, etc. (As almost same as initially expected.)

## **Key Points of FY2013 Full-year Forecast (II)**

■ Tankers:

[VLCC] Expecting recovery in demand in and after autumn of the market as in other years.

[LPG carriers] Freight rates are skyrocketing currently, due to increased U.S. export volume, etc.

 $\rightarrow$  Upward revision of FY2013 initial market assumption.

⇒ Winning contracts for profitable cargoes with competitive fleet, which was reallocated in the center of the shipping market.

**Containerships** [¥5 billion (-¥5 billion)]

- Freight rates: Downward revision of the full-year rate level from the FY2013 initial forecast, reflecting the current freight rate level. But, negotiation for General Rate Increase (GRI) on the Asia-Europe route effective on JUL/1/2013 went on successfully. During 2Q, expecting further GRI impact on Asia-Europe routes, Asia-North America routes, and South America routes, etc.
- Cargo trades: Expecting slightly lower cargo movements than FY2013 initial estimation. Nevertheless, currently maintaining high utilization rates. Plans to decrease service frequencies in "G6 Alliance" and so on, if necessary, in the winter.
- Continue cost reduction efforts.
- $\Rightarrow$  Expect to return to profitability in FY2013.

[**Dividend**] Currently not determined. (Will determine after assessment of the business performance for 2Q and future business climate.)

#### [Supplement]

### **Market Information (Drybulker)**

L. FY2012 Dry Bulker Market (spot charterage/day) (US\$)								
				FY2012				
Size	Route	1Q	2Q	3Q	4Q	Full-year		
		Actual	Actual	Actual	Actual	Actual		
Capesize	4TC Average	6,100	4,800	13,000	6,100	7,500		
Panamax	4TC Average	9,600	6,600	6,600	7,100	7,500		
Handymax	5TC Average	11,200	10,300	7,600	8,100	9,300		
Small handy	6TC Average	9,200	8,000	6,400	6,900	7,600		

Note: - General market results of the relevant routes

2. FY2013 Dry Bulker Market (spot charterage/day) (US								
				FY2013				
Sizo	Douto	1st H	Ialf		2nd Half	Full-year		
Size	Route	1Q	2Q					
Capesize	4TC Average	6,200	11,000	8,600	12,000	10,300		
Panamax	4TC Average	7,100	7,800	7,500	8,500	8,000		
Handymax	5TC Average	8,100	9,300	8,700	9,000	8,900		
Small handy	6TC Average	6,900	8,000	7,500	7,500	7,500		

Source for actual : The Baltic Exchange

de. - General market results of the relevant routes

Source for actual : The Baltic Exchange

Note:

- The actual results (=general market results of the relevant routes) are shown in black. The forecasts are shown in blue.

- The forecast is referential freight/charter rates assumptions for estimating proceeds of spot voyages/contracts of no more than one year. However, in case spot freight/charter rates have already been agreed, such agreed rates are used for profit estimation of the relevant voyages.

- For Panamax on down, the actual results and forecasts are shown on Calendar year (Jan. to Dec.) basis, because their P/L will be posted through our overseas subsidiaries.

### **Market Information (Tanker)**

1. FY2012 Tanker market (spot freight index) (WS									
				FY2012					
Туре	WS criteria	1Q	2Q	3Q	4Q	Full-year			
		Actual (*1)							
Crude Oil Tanker (VLCC)	Year 2012 base	55	36	43	38	43			
[Arabian Gulf - East]	(Year 2013 base)	(50)	(33)	(39)	(35)	(39)			
Product Tanker (MR)	Year 2012 base	125	123	151	155	138			
【Singapore - Japan】	(Year 2013 base)	(115)	(113)	(138)	(142)	(127)			

Source for actual : The Baltic Exchange

2. FY2013 Tanker market (spot freight index) (WS)										
		FY2013								
Туре	WS criteria	1st	Half		2nd Half	Full-year				
	ws criteria	1Q	2Q							
		Actual (*1)	Forecast (*2)	Forecast (*2)	Forecast (*2)	Forecast (*2)				
Crude Oil Tanker	Year 2013 base	37	39	38	42	40				
(VLCC) 【Arabian Gulf - East】										
Product Tanker (MR)	Year 2013 base	139								
[Singapore - Japan]										

Source for actual : The Baltic Exchange

(\*1)General market results of the relevant routes.

(\*2)Referential freight/charter rates assumptions of "Arabian Gulf / East" route for estimating proceeds of spot voyages/contracts of no more than one year.

However, in case spot freight/charter rates have already been agreed, such agreed rates are used for profit estimation of the relevant voyages.

# **Car Carriers Loading Results**

#### 1. FY2012(Result)

(1,000 units)

(Voyage Completion basis;	FY2012								
including voyage charter)			1st Half			2nd Half	Total Result		
	1Q 2Q			3Q 4Q					
Total	1,004	977	1,981	972	956	1,928	3,908		

#### 2. FY2013(Result / Forecast)

(1,000 units)

		FY2013							
(Voyage Completion basis;			1st Half	2nd Half	Total Forecast				
including voyage charter)	1Q	2Q			(A+B)				
	Resutl	Forecast	Forecast(A)	Forecast(B)	(21 + 2)				
Total	957	<b>949</b>	1,906	1,912	3,818				

### **Major Containership Trades Utilization Forecast**

#### Asia-North America Trade

(unit: 1000TEU)

				FY2012			FY2013				
		1Q	2Q	3Q	4Q	Total	1Q	2Q	3Q	4Q	Total
)	Capacity	146	164	153	153	617	167				
utbou) (E/B)	Lifting	136	150	135	141	562	154				
nO )	Utilization	93%	91%	88%	92%	91%	92%				
und B)	Capacity	137	160	156	153	606	164				
ō	Lifting	84	85	93	101	363	88				
dnI W	Utilization	61%	53%	59%	66%	60%	54%				

#### Asia-Europe Trade

	-			FY2012		FY2013					
		1Q	2Q	3Q	4Q	Total	1Q	2Q	3Q	4Q	Total
und 3)	Capacity	108	126	108	113	455	113				
tbo W/F	Lifting	97	116	91	103	407	98				
nO Ú	Utilization	90%	92%	84%	91%	89%	87%				
) (	Capacity	107	119	112	108	446	113				
iboun (E/B)	Lifting	77	76	73	67	293	75				
Inb (E	Utilization	71%	64%	66%	62%	66%	66%				

#### Transition of Container Freight Rate (Index: FY2008 1Q=100)

			2012		FY2013					
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q		
All Trades (Average)	90	91	87	87	85					
Bunker price (Average)	695	667	658	631	606					

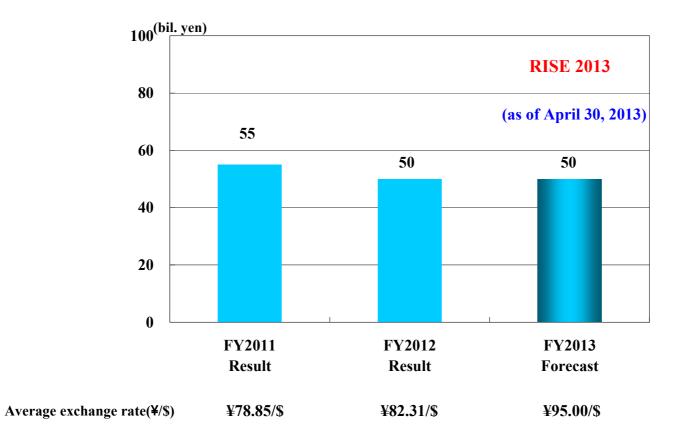
# **Fleet Composition**

			At the end of	At the end of	At the	end of		At the end of
			Sep. 2012	Mar. 2013	Jun.	2013		Mar. 2014(e)
			No. of vessels	No. of vessels	No. of vessels	1,000dwt		No. of vessels
		Capesize	106	103	98	18,614		
	Bulk carrier	Panamax	44	38	33	2,791		
	DUIK CAITIEI	Handymax	69	68	63	3,478		
		Small Handy	51	52	52	1,725		
Dry bulker	Heavy lifter	•	6	6	6	74		
	Wood chip ca	rrier	49	44	44	2,306		
	Steaming coal	l carrier	39	41	40	3,566		
	General cargo	carrier	50	52	46	765		
	(Sub total)		414	404	382	33,318		362
	(F	Free Tonnage)	(170)	(159)	(135)	-		(110)
	Crude oil tanker		47	47	42	11,883		
	Product tanke	r	64	61	61	3,513		
Tanker	Chemical tank	cer	77	75	72	1,982	,	
	LPG tanker		13	11	11	573		
	(Sub total)		201	194	186	17,952		179
		Free Tonnage)	(80)	(74)	(70)	-		(60)
LNG carrie	r		68	69	68	5,326		<u>68</u>
Car carrier	Car carrier		131	127	127	2,050		122
Containership		116	115	114	6,626		116	
Ferry/Dome	estic carrier		46	44	41	153		
Cruise ship			2	2	2	10		44
Others			3	3	2	13		
Total			981	958	922	65,447		<b>891</b>

Note 1) Including spot-chartered ships and those owned by joint ventures

Note 2) (e)=estimate

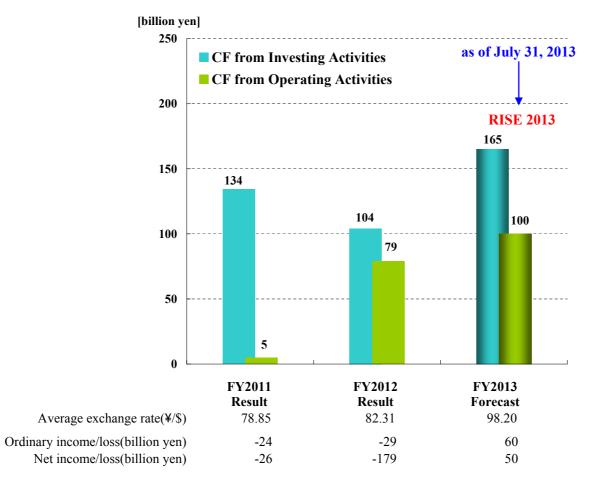
### **Highly Stable Profit**



Highly stable profit = Firm profit through middle and long-term contracts and projected profit from highly stable businesses.

(The segments included in "Highly stable profit" are Drybulk Carrier Division, Tanker Division, LNG Carrier Division, Associated business and other business.)

### **Cash Flows**



Note:

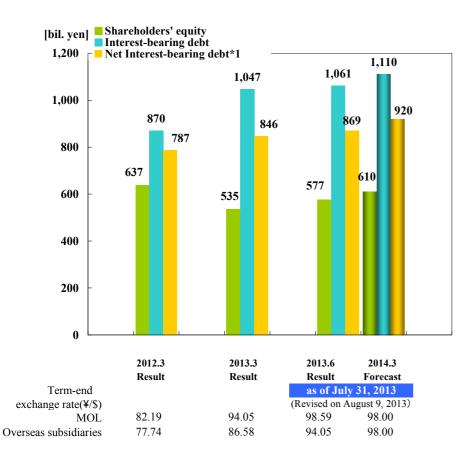
1) Free Cash Flows(FCF) = "Cash Flows from Investing Activities" - "Cash Flows from

Operating Activities"

2) Figures taking into account the FCF and Dividend payments correlate with

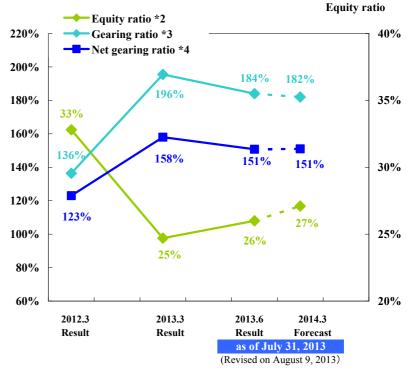
changes of Net Interest-bearing Debt (cf. The left graph of page 17)

### **Financial Plan**



\*1) Net Interest bearing debt = Interest bearing debt - cash and cash equivalents

Gearing ratio/Net gearing ratio



\*2) Equity ratio = Shareholders' equity/Total Assets

\*3) Gearing ratio = Interest-bearing debt/Shareholders' equity

\*4) Net gearing ratio

= (Interest bearing debt-cash and cash equivalents)/Shareholders' equity