

# Business Performance in FY2011-1st Quarter

Mitsui O.S.K. Lines, Ltd.

July 2011

# **Contents**

FY2011 1st Quarter Results [Consolidated]	2
Outline of FY2011 1st Quarter Results [Consolidated]	4
Results Comparison FY2011-1Q vs FY2010-1Q	5
FY2011 Forecast [Consolidated]	6
Key Points of FY2011 Full-year Forecast [Consolidated]	8
[Supplement]	10-17

# FY2011 1st Quarter Results [Consolidated]

(billion yen)

	FY2011 1Q Results	FY2010 1Q Results	Increase/ decrease
Revenue	349	397	△ 48
Operating income	△ 9	39	△ 48
Ordinary income	△ 8	39	△ 48
Net income	△ 8	21	△ 29
Average exchange rate	¥81.80/\$	¥91.44/\$	<b>△¥9.64/\$</b>
Average bunker price	\$625/MT	\$474/MT	+\$151/MT

# [By segment]

	ven)	

		FY2011	FY2010	Increase/
		1Q Results	1Q Results	decrease
D. H. J. J.	Revenue	171	210	△39
Bulkships	Ordinary income	△5	28	△33
Cartain miliar	Revenue	139	146	△7
Containerships	Ordinary income	△5	9	△14
Ferry&	Revenue	11	12	$\triangle 1$
domestic transport	Ordinary income	△1	△1	△1
Associated	Revenue	<b>26</b>	27	$\triangle 1$
businesses	Ordinary income	2	3	$\triangle 0$
Othors	Revenue	2	2	$\triangle 0$
Others	Ordinary income	1	1	+0
A 31°	Revenue	-	-	-
Adjustment	Ordinary income	0	1	$\triangle 0$
C Plat	Revenue	349	397	△48
Consolidated	Ordinary income	△8	39	△48

<sup>•</sup> Revenues from customers, unconsolidated subsidiaries and affiliated companies.

<sup>●&</sup>quot;Bulkships" consists of Dry bulkers, Tankers, LNG carriers, and Car carriers

# **Key Points of FY2011 1st Quarter Results [Consolidated]**

### [Overall]

- Profits deteriorated due to a decline and stagnation in the ocean shipping market, further appreciation of the yen, and rising bunker prices.
- Posted the first company-wide loss since 1Q/FY2009.

**[By segment]** [Ordinary income for 1Q/FY2011,\*Figures in parentheses() show the comparison with 1Q/FY2010] Bulkships [-¥4.7 billion (-¥32.7 billion)]

- <u>Dry bulkers:</u> Showed a profit because of mid- and long-term contracts, despite markets for all four types of ships (Capesize, Panamax, Handymax, Small Handy) fell compared to the same period of the previous year. Decreasing shipments of raw materials of steel due to factors such as bad weather in Australia and Brazil starting at the end of 2010 has had a lasting impact. An oversupply of vessels continues to weigh heavily on the market.
- <u>Tankers:</u> Both VLCC and product tanker markets remained at low levels. Despite a rise in LPG carrier freight rates resulting from increased shipments from the Middle East, the overall segment remained in the red.
- <u>Car carriers:</u> Seaborne trade from Japan decreased sharply in the wake of the Great East Japan Earthquake (Mar.11, 2011). Showed a loss for the quarter.

### Containership [-¥5.4 billion (-¥14.0 billion)]

Fell short of the targeted increase in freight rates due to lower-than-projected cargo volume on the East-West route. Sharp rise in bunker prices also compressed profits.

- Cargo volume on North America Eastbound route decreased 9% year-on-year. Annual rate negotiations were unsuccessful.
- Cargo volume on the European Westbound route increased 13% year-on-year, but freight rates dropped by about 30% compared to the peak time in the previous year.

# Results Comparison FY2011-1Q vs FY2010-1Q Major factors affected Ordinary income

Stronger yen	<b>△¥4.8 bil.</b>	1Q11 ¥81.80/\$; △¥9.64/\$
Higher bunker	<b>△¥7.6 bil.</b>	1Q11 \$625/MT; +\$151/MT
Fluctuation of cargo volume/freight rates, etc.	<b>△¥39.0</b> bil.	
Cost Reduction	+¥3.7 bil.	
Equity in earnings of affiliated companies	<b>△¥1.2</b> bil.	
Others (incl. Adjustment)	+¥1.3 bil.	
(Balance)	<b>△¥47.6 bil.</b>	

# **FY2011 Forecast [Consolidated]**

EV2011		1st Half	1H Forecast as of4/28/11	(a)-(b)	
FY2011	1Q Result	2Q Forecast	Forecast (a)	(b)	
Revenue	349	371	720	780	△ 60
Operating income	-9	12	3	20	△ 17
Ordinary income	-8	11	3	20	△ 17
Net income	-8	9	1	10	△ 9
Average exchange rate Average bunker price	¥81.80/\$ \$625/MT	¥80.00/\$ \$650/MT	¥80.90/\$ \$637/MT	¥85.00/\$ \$650/MT	△¥4.10/\$ △\$13/MT

			(billion yen)
2nd Half Forecast	FY2011 Forecast (c)	FY2011 Forecast as of 4/28/11 (d)	(c)-(d)
780	1,500	1,600	△ 100
32	35	60	△ 25
32	35	60	△ 25
16	17	30	△ 13
¥80.00/\$ \$650/MT	¥80.45/\$ \$644/MT	¥85.00/\$ \$650/MT	△¥4.55/\$ △\$6/MT

cf.	FY2010 Result					(billion yen)
	EV2010		1st Half		2nd Half	FY2010
	FY2010	1Q Result	2Q Result	Result	Result	Result
	Revenue	397	406	803	741	1,544
	Operating income	39	44	83	41	123
	Ordinary income	39	41	80	41	122
	Net income	21	27	48	10	58

¥86.48/\$ Average exchange rate ¥91.44/\$ ¥87.78/\$ ¥89.61/\$ ¥83.36/\$ Average bunker price \$474/MT \$469/MT \$471/MT \$510/MT \$490/MT FY2011 Exchange rate sensitivity/9 months  $\pm 1.50$  bil.  $\frac{4}{14}$  (Max) FY2011 Bunker price sensitivity/9 months  $\pm 0.11$  bil.  $\frac{1}{4}$  (Max)

# [By segment]

							_		_
	FY2011				1H Forecast as of4/28/11	(a)-(b)		2nd Half	
	112011	1Q Result	2Q Forecast	Forecast (a)	(b)	() ()		Forecast	
Dullsakina	Revenue	171	182	353	385	△32		392	ľ
Bulkships	Ordinary income	△5	2	△3	4	<i>△7</i>		17	
Containoughing	Revenue	139	146	285	312	△27		300	Ī
Containerships	Ordinary income	△5	2	△3	11	△14		8	
Ferry&	Revenue	11	14	25	26	<i>△1</i>		27	Ī
domestic transport	Ordinary income	$\triangle 1$	0	$\triangle 1$	$\Delta 1$	$\triangle 0$		0	
Associated	Revenue	26	28	54	54	+0		57	Ī
businesses	Ordinary income	2	3	5	5	+1		5	
Others	Revenue	2	1	3	4	<i>△1</i>		4	ľ
Others	Ordinary income	1	2	3	2	+2		1	L
A dington and	Revenue	-	-	-	-	-		-	ľ
Adjustment	Ordinary income	0	1	2	$\triangle \boldsymbol{\theta}$	+2		1	
Consolidated	Revenue	349	371	720	780	△60		780	Ī
Consolidated	Ordinary income	$\triangle 8$	11	3	20	<i>△17</i>		32	

		(billion yen)
FY2011 Forecast (c)	FY2011 Forecast as of 4/28/11 (d)	(c)-(d)
745	810	<i>△65</i>
15	23	<b>△9</b>
585	620	△35
5	22	<i>△17</i>
52	52	+0
$\triangle 1$	$\Delta 1$	$\triangle 0$
111	111	+0
10	10	+0
7	7	+0
4	5	$\Delta 1$
-	-	-
2	1	+2
1,500	1,600	<i>△100</i>
35	60	△25

<sup>•</sup> Revenues from customers, unconsolidated subsidiaries and affiliated companies.

<sup>●&</sup>quot;Bulkships" consists of Dry bulkers, Tankers, LNG carriers, and Car carriers

### **Key Points of FY2011 Full-year Forecast**

### [Overall]

Downward revision of full-year forecast

Previous Forecast (April 28)

Latest Forecast (July 29)

Ordinary income ¥60 billion → ¥35 billion

[Assumptions]

Exchange rate: 2Q, 2<sup>nd</sup> Half ¥80/\$ (Previously ¥85/\$) (2-4Q sensitivity ±¥1.5 billion/¥1)

Bunker price: 2Q, 2<sup>nd</sup> Half \$650/MT (Previously \$650/MT) (2-4Q sensitivity ±¥0.11 billion/\$1)

[By segment] [Forecast of ordinary income for FY2011,\*Figures in parentheses() show increase/decrease in ordinary income from the projected figures announced on April 28, 2011]
Bulkships [¥14.5 billion (-¥8.5 billion)]

- <u>Dry bulkers</u>: Reviewed market assumption of each ship type for 2Q-4Q and downward revision of full year profit forecast. Anticipating improvement of the market toward the second half after normalization of shipment of raw materials of steel and recovery of coal imports by China.
- <u>Tankers</u>: Reviewed market assumption of each ship type for 2Q-4Q and downward revision of full year profit forecast. Expecting a return to profitability during the second half as the market recovers toward the coming high-demand season.
- <u>Car Carriers</u>: Japan's automobile industry is recovering more quickly than expected, and exports after 2Q are anticipated to reach the same level as the same period of the previous year. A return to profitability is anticipated in 2Q and later, but unchanged the forecast because of taking the yen's appreciation into account.

### Containership: [¥5 billion (-¥17 billion)]

- •Downward revision of freight rates of the East-West route outbound route. Rates have been recovering on the South America East Coast route, but profits have been overwhelmed by the impact of the East-West route, where cargo volume is larger.
- •A large downward revision of profits for the full year, despite rationalization of route operations, increase in reefer cargo volume, and measures to improve profits such as additional cost reductions, as well as suspension in July of one loop of the North America West Coast route (PSW route) served by the alliance in which MOL participates.

### [Cost reduction targets]

Initial plan  $\pm 15$  billion  $\rightarrow$  Identify additional cost savings to contribute to improved profitability, and accumulate  $\pm 20$  billion in reductions for the full year.

### [Dividends]

Dividend per share outlook for FY2011: Unchanged at ¥5 per share (interim payment ¥2.5 plus year-end ¥2.5).

### [Supplement]

# **Market Information (Drybulker)**

### 1. FY2010 Dry Bulker Market (spot charterage/day)

(US\$)

				FY2010		
Size	Route	1Q	2Q	3Q	4Q	Total
		Actual	Actual	Actual	Actual	Actual
Capesize	4TC Average	38,400	26,300	34,400	8,400	26,900
Panamax	4TC Average	30,900	21,700	18,200	14,500	21,300
Handymax	5TC Average	27,800	19,800	17,300	14,300	19,800
Small handy	6TC Average	20,000	15,200	12,800	10,700	14,700

Source for actual: The Baltic Exchange

### 2. FY2011 Dry Bulker Market

(US\$)

	FY2011						
Size		1st Half	2nd Half	<b>Total</b>			
Size	1Q	2 <u>Q</u>					
	Actual	Forecast	Forecast	Forecast	Forecast		
Capesize	8,600	15,000	11,800	18,000	14,900		
Panamax	13,800	15,000	14,400	18,000	16,200		
Handymax	14,600	12,000	13,300	15,000	14,200		
Small handy	11,500	10,000	10,800	12,000	11,400		

Notes: "Actual" and "Forecast" in Market Information (page 10 & page 11)

"Actual" shows the general market conditions of the relevant routes. On the other hand, Forecast" indicates freight/charter rates assumptions which are used for estimating proceeds of spot voyages/contracts of no more than one year. In case spot freight/charter rates have already been agreed at the time of business forecast announcement, such agreed rates are used for profit estimation.

# **Market Information (Tanker)**

### 1. FY2010 Tanker market (spot freight index)

(WS)

Туре	WS criteria	FY2010							
	(for VLCC)	1Q	2Q	3Q	4Q	Total			
	(lor vice)	Actual	Actual	Actual	Actual	Actual			
Crude Oil Tanker (VLCC)	Year 2010 base	88	52	58	70	67			
[Arabian Gulf - East]	(Year 2011 base)	(72)	(43)	(48)	(58)	(55)			
Product Tanker (MR)		139	137	139	135	138			
[Singapore - Japan]									

Source for actual: The Baltic Exchange

### 2. FY2011 Tanker market

**(WS)** 

		FY2011							
Tymo	WS criteria		1st Half	2nd Half	Total				
Type	(for VLCC)	1Q	2Q						
		Actual	Forecast	Forecast	Forecast	Forecast			
Crude Oil Tanker (VLCC) 【Arabian Gulf - East】	Year 2011 base	53	60	57	68	62			
Product Tanker (MR) 【Singapore - Japan】		151							

Source for actual: The Baltic Exchange

# **Car Carriers Loading Results**

# 1. FY2010(Actual)

(1000 units)

Oleman Consultation having	FY2010							
(Voyage Completion basis; including voyage charter)			2nd Half	Total				
melaumg voyage charter)	1Q	2Q	1st Half	Ziiu IIaii	Actual			
Total	823	862	1,685	1,903	3,588			

# 2. FY2011(Actual/Forecast)

(1000 units)

Warrana Camulatian basis.	FY2011							
(Voyage Completion basis; including voyage charter)			2nd Half	(A)+(B)				
merating voyage charter)	1Q	2Q	Forecast (A)	Forecast (B)	(A) 1 (B)			
Total	765	859	1,624	2,069	3,693			

# **Major Containership Trades Utilization Forecast**

### Asia-North America Trade (TPS)

(unit: 1000TEU)

		FY2010					FY2011				
		1Q	2Q	3Q	4Q	Total	1Q	2Q	3Q	4Q	Total
nud (1	Capacity	142	166	166	151	624	157				
utbou (E/B)	Lifting	144	165	129	123	561	132				
nO	Utilization	101%	99%	78%	82%	90%	84%				
und /B)	Capacity	132	165	166	154	617	156				
Inbou (W/E	Lifting	78	87	93	82	341	83				
In	Utilization	59%	53%	56%	53%	55%	53%				

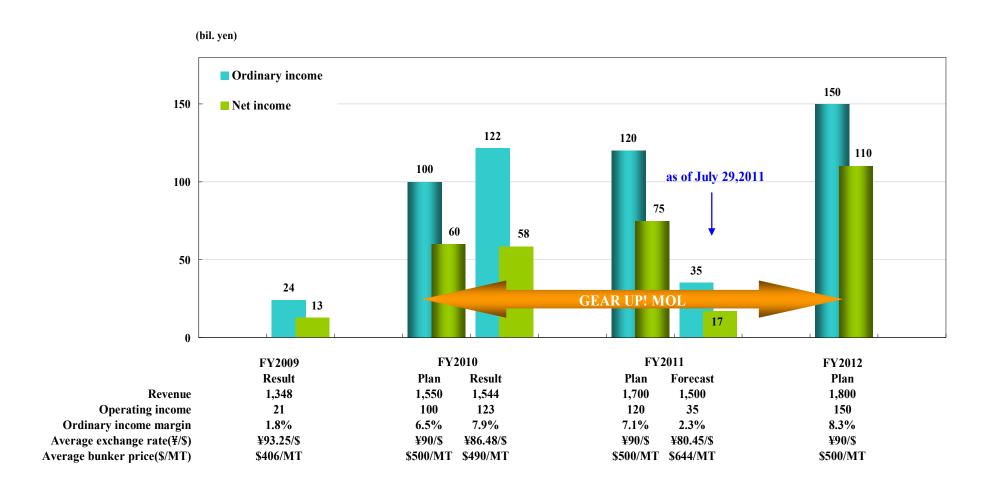
**Asia-Europe Trade** 

	•	FY2010					FY2011				
		1Q	2Q	3Q	4Q	Total	1Q	2Q	3Q	4Q	Total
nnd (3	Capacity	92	107	109	110	418	112				
utbound (W/B)	Lifting	92	107	109	110	418	104				
nO	Utilization	100%	100%	100%	100%	100%	93%				
ound //B)	Capacity	92	107	109	110	419	115				
	Lifting	60	60	64	67	251	69				
In (	Utilization	65%	56%	59%	60%	60%	60%				

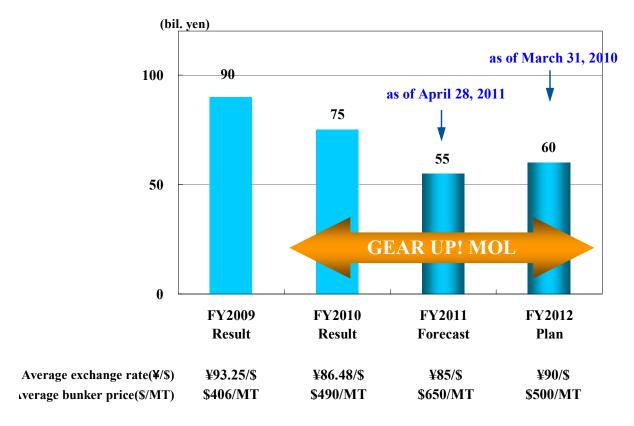
Transition of Container Freight Rate (Index: FY2008 1Q=100)

		FY2	2010		FY2011			
	1Q	2Q	3Q	4Q	1Q	2Q	3Q	4Q
All Trades (Average)	99	107	98	94	92			

# "GEAR UP! MOL" Overall Profit Plan



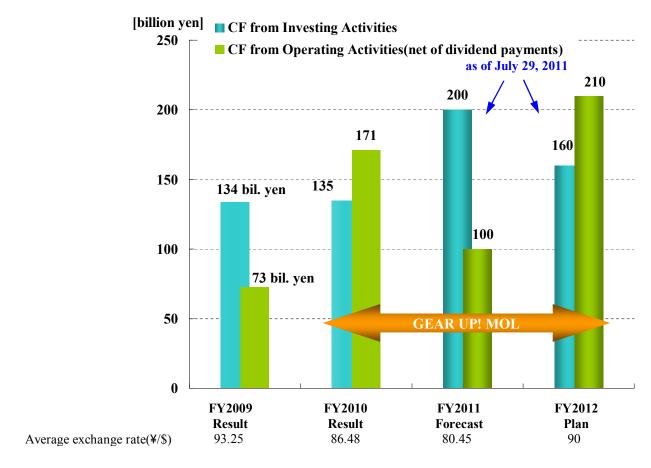
# **Highly Stable Profit**



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**

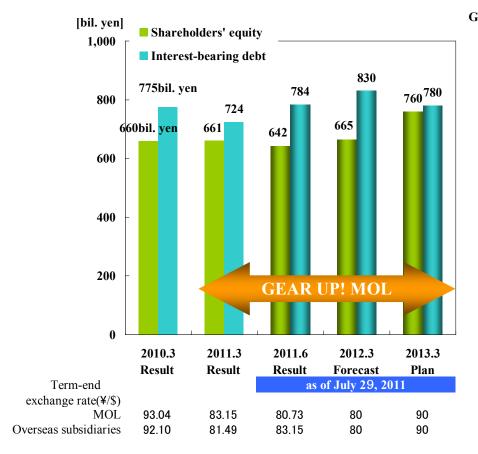


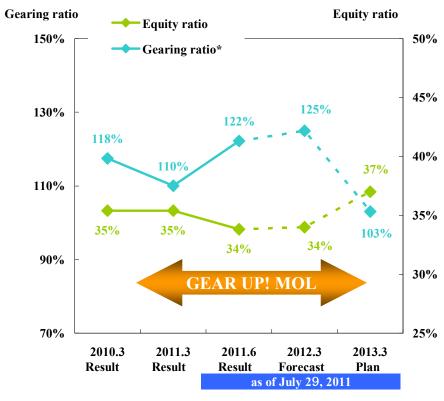
### Note:

Previously, the graph above showed "Cash Flow" basing on simplified formula (\*1), and "Capital Expenditure" as expenditure for obtaining fixed assets. From this time, the graph is composed basing on "Cash Flows from Operating Activities(\*2)" and "Cash Flows from Investing Activities", on Consolidated statements of Cash flows, respectively.

- (\*1) Simplified formula; "Cash Flow = Net income + Depreciation Dividends"
- (\*2) Amounts of dividend payments are deducted from CF from Operating Activities.

# **Financial Plan**





Equity ratio = Shareholders' equity/Total Assets

<sup>\*</sup>Gearing ratio = Interest-bearing debt/Shareholders' equity