

d'Amico International Shipping Q1 2008 RESULTS 6 May 2008

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- Highlights & Product Tanker Market
- * Q1 2008 Financials
- Outlook & Strategy





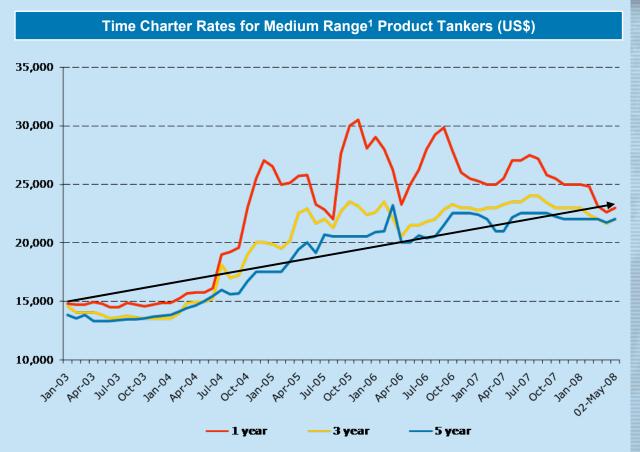


Q1 2008 Financial Results

- TCE Earnings of US\$57 million, with Daily TCE Earnings of US\$20,234
- EBITDA: US\$47 million (43% margin on EBITDA of US\$25 million excluding result on disposal)
- Fleet Market Value of US\$962 million (Book Value: US\$547 million)
- Operating Cash Flow: US\$16 million
- EPS of US\$0.24
- DIS Fleet evolution 36.7 vessels as at 6 May 2008
- Exercised 3 purchase options in advance at very attractive prices, capturing equity built-up
- Sold 1 vessel realising a net gain on disposal of US\$22 million. Sale and Purchase of vessels is an integral part of our business model.
- Have taken delivery of 4 time chartered in vessels since the beginning of the year (totalling 3.3 vessel equivalents)
- Weaker product tanker market, driven by moderate refined products capacity expansion and high net fleet growth
- Firm prices for product tanker vessels
- Secondhand prices remaining at record levels, still above forward new building prices

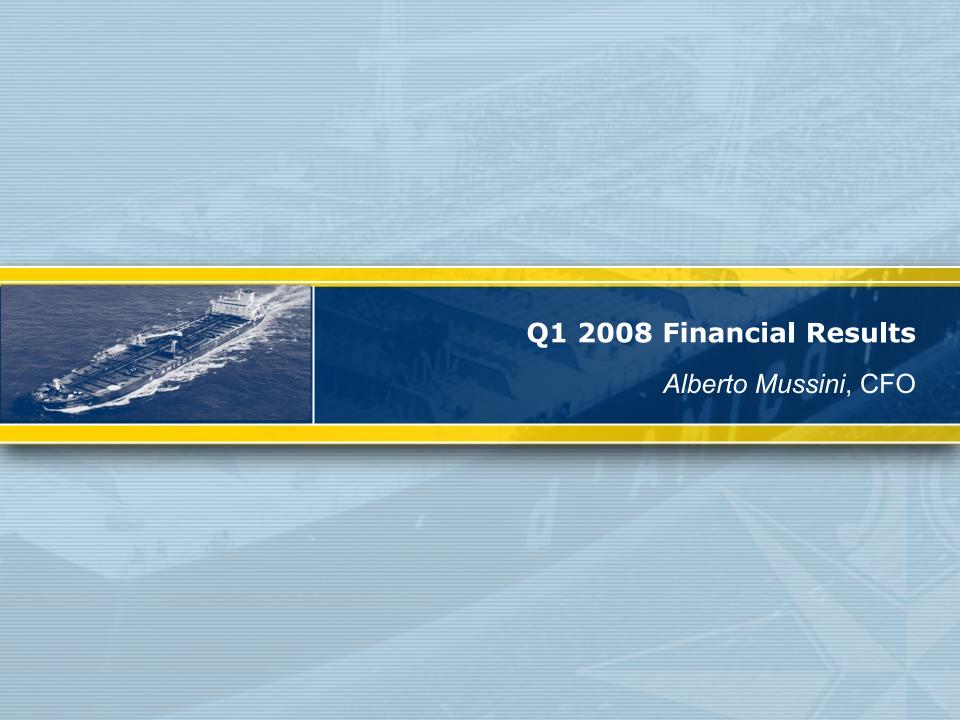


Product tanker market



- Markets corrected downwards in Q1, especially in the Western Hemisphere, due to declining US import demand, coupled with fewer delays for discharging ships in West Africa.
- The Eastern market did not experience the same downward pressure and offered reasonable spot market conditions during Q1 2008, compared to that of the Western Hemisphere.
- The spot market performance for MR's was generally in line with TC market for 1 and 3 year rates, being assessed at US\$23.000 and US\$22.000 respectively.

Rates for medium range product tanker reflect solid industry fundamentals in the medium/long term.





Q1 2008 Financial Highlights

Financials

- TCE of US\$57.3 million
- EBITDA of US\$47.0 million (US\$24.8 million excluding result on disposal of vessel: 43.3% of TCE earnings)
 - Decrease compared to Q1 2007 due to the weaker freight rates in Q1 2008 and lower number of controlled vessels
 - In contrast to Q4 2007, Q1 2008 showed an improvement in TCE rates, with DIS result also enhanced by a growing fleet (+0.8 vessels for the quarter)
 - The weaker market was mitigated by the improvement of the direct cost structure (17 owned vessels in Q1 2008 vs. 13 in Q1 2007)
- Net Profit of US\$35.3 million (US\$13.1 million excluding result on disposal of vessel: 22.9% of TCE earnings)
- EPS of US\$0.24
- Strong cash generation, with operating cash flow of US\$15.7 million
- Net Debt as at 31 March 2008 of US\$250.9 million ('Loan to value' of only 26.1%), following relevant net capital expenditure of US\$102.2 million for the quarter (advanced purchase options exercise & Glenda vessels).



Financial ResultsIncome Statement

| (US\$ million) | Q1 2008 | Q1 2007 |
|--------------------------------|---------|---------|
| TCE | 57.3 | 68.7 |
| Time charter hire costs | (18.4) | (24.4) |
| Other direct operating costs | (10.8) | (8.2) |
| General and admin costs | (5.6) | (3.2) |
| Other operating Income | 2.4 | 0.7 |
| Result on disposal of vessels | 22.2 | - |
| EBITDA | 47.0 | 33.7 |
| Depreciation | (8.7) | (7.4) |
| EBIT | 38.4 | 26.3 |
| Net financial income (charges) | (2.8) | (4.1) |
| Income taxes | (0.2) | (2.1) |
| Net Profit | 35.3 | 20.0 |

Despite the weaker market, net profit of US\$13.1 million (excluding gain on disposal of one vessel), represents 22.9% of TCE, with a decrease in operating costs vs. Q1 2007 following significant increase in owned fleet.



Key Operating Measures

| Key Operating Measures | Q1 2008 | Q1 2007 | Q4 2007 |
|--|---------|---------|---------|
| Number of vessel equivalent ¹ | 35.2 | 36.0 | 34.4 |
| Fleet contract coverage ² | 50.8% | 42.1% | 51.7% |
| Daily TCE earnings ³ (US\$/day) | 20 234 | 22 574 | 19 635 |
| Owned vessels/total fleet (%) | 47.5% | 36.1% | 43.1% |
| Off-hire days/available vessel days(%) | 2.4% | 2.4% | 3.4% |

DIS maintains a strong performance in the market, through the acquisition of vessels at favourable prices, and has secured high forward contract cover at attractive levels with potential weaker spot markets looming, and preserved value with the sale of High Trust at an historically high price.

^{1.} Total vessel days for the period divided by number of days in the period.

^{2.} Days employed on time charters and contracts of affreightment, divided by total available vessel days.

^{3.} Calculation excludes time charter equivalent income and days of vessels in which the Group has an indirect interest.



Balance Sheet



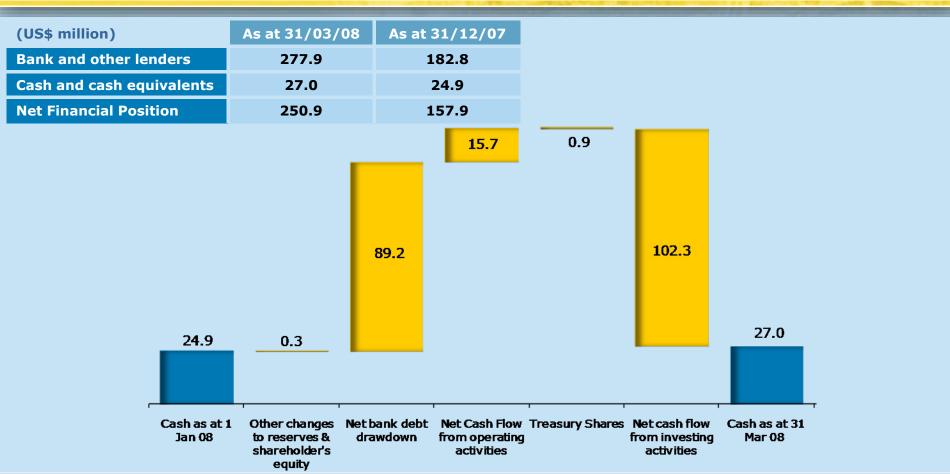
Net Equity of US\$312 million (debt/equity ratio of 0.81) and low net debt, 26.1% of the market value of its owned vessels on the water as at 31 March 2008 (US\$961.9 million¹).

^{..} Market value of vessels of US\$961.9 million, including DIS' share of yard payments for vessels under construction. Source: Clarkson Research Services, as at 16 April 2008.

^{2.} Total amount that can be drawn-down as at 31 March 2008, subject to facility's covenants. US\$79.0 million remained undrawn at that date.



Cash Evolution for the Quarter

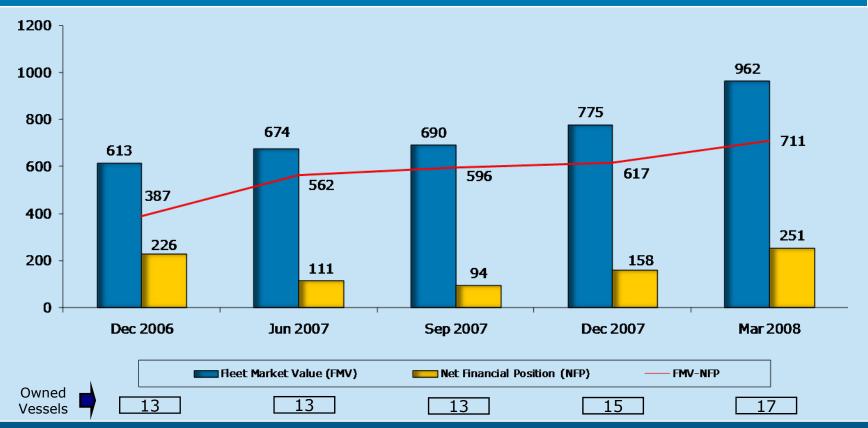


DIS' strong operating cash flow for the period, together with substantial proceeds from the sale of one vessel, allowed the company to significantly expand it's owned fleet, maintaining at the same time a relatively low net debt position.



Fleet's Market Value and Net Financial Position

Group's Fleet Market Value and Net Financial Position (US\$ million)¹



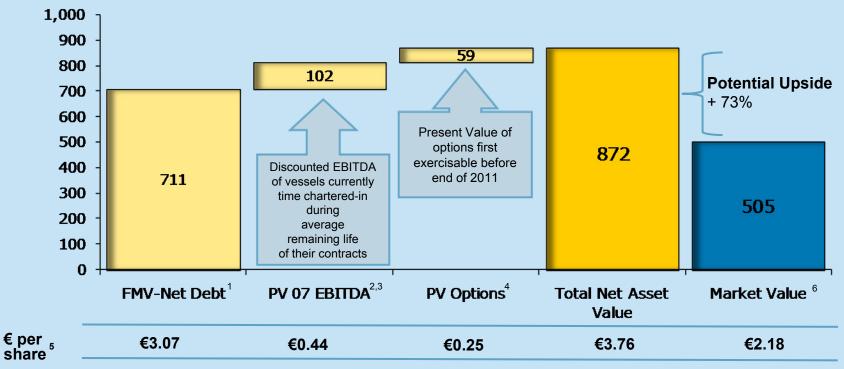
The difference between the market value of DIS' fleet and its net financial position continues to grow.

^{1.} March 2008 values based on Clarkson Research Services estimate as at 16 April 2008. These values also include DIS' share of yard payments for vessels under construction.



DIS' Sum of the Parts Valuation

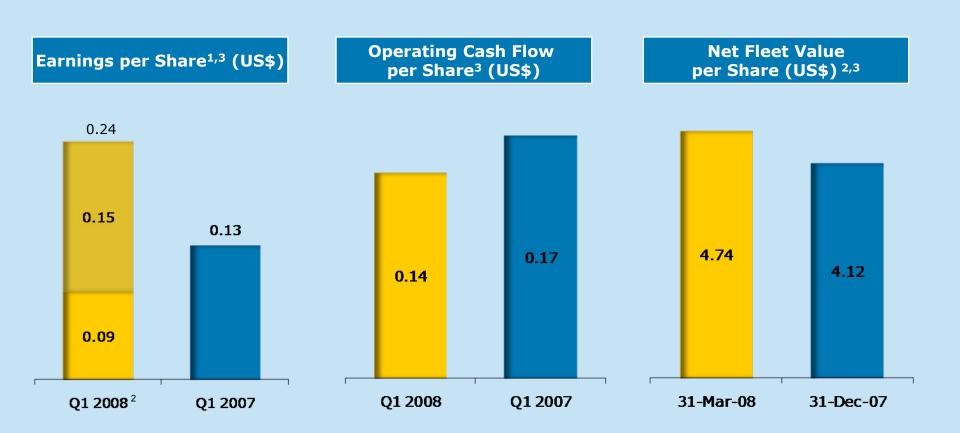
DIS' Sum of the Parts Valuation relative to Group's Market Capitalisation (US\$ million)



- 1. FMV-Net Debt: Fleet market value of vessels owned as at 6 May 2008, less net financial indebtedness as at that date.
- 2. Assumes annual EBITDA generated by vessels considered, during remaining life of their contracts, will be the same as that generated by them in 2007 (US\$37.8 million); average remaining life of their charter-in contracts (lower of minimum remaining time to first redelivery date, or first purchase option date if applicable): 3.3 years; discount rate applied: 10%.
- 3. EBITDA for vessels time-chartered in as at 6 May 2008 was considered. This excludes Malbec & Handytankers Miracle, which were not delivered until Q1 2008 present value of EBITDA that will be generated by these and of other vessels to be delivered was not included.
- 4. Present value of each purchase option was calculated as the discounted difference between the market value of a similar size and age vessel at first exercise date, and the exercise price of that vessel. Discount rate applied: 10%.
- 5. Per share values converted to € at the US\$:€ exchange rate as at 5 May 2008, of €1 to US\$1.55.
- 6. Market value calculated based on DIS' share price as at 5 May 2008, of €2.18 per share.



DIS' Key per Share Financials



Strong Earnings per share for the quarter ended 31 March 2008.

Q1 2008 earnings include a gain on vessel disposal, amounting to US\$0.15 per share.

Net fleet value calculated as value of owned vessels less net financial indebtedness at same date - US\$711.0 and US\$617.4 million as at 31 Mar 2008 and 31 Dec 2007 respectively.

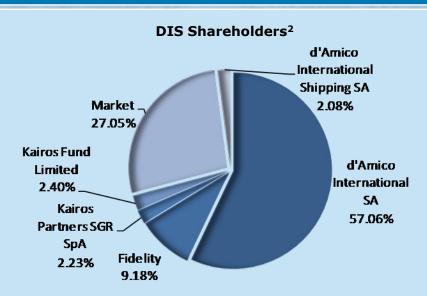
²⁰⁰⁸ and 2007 per share figures were calculated with shares outstanding as at 31 March 2008 and 31 December 2007, of 149,949,907 on both dates.



DIS' Shares and Dividend Policy

Key Information on DIS' Shares

| 03/05/2007 |
|----------------------|
| € 3.50 |
| € 73.5 million |
| Borsa Italiana, STAR |
| 149,949,907 |
| € 326.9 million |
| 3,114,008 / 2.08% |
| |



Dividend Policy

- DIS aims to pay a dividend of between 30 50% of net profit
- 2007 dividend of US\$35.0 million represents a 46.6% net profit payout for that year
 - At the date of approval (29 April 2008), this represented a 7.0% dividend yield^{1,3}
 - 1. Based on DIS' Share price on 5 May 2008, of €2.18.

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- 2. Based on most recent communications received from key investors, as at 6 May 2008.
- 3. Share price converted to Dollars at the US\$:€ exchange rate as at 29 April 2008 of €1 to US\$1.56.



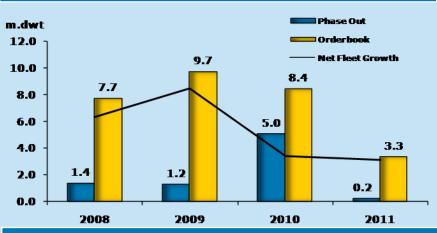


- ❖ Spot Market rates are expected to continue lower in 2008 compared to 2007, reflected in about a 10% drop in the comparative 1 year TC rate, while medium-term outlook remains positive, with stable 3 5 year TC rates.
- The continued World Wide economic turmoil, combined with high bunker prices, reduced trading activity and high influx of new buildings, has impacted the spot market performance.
- Improvement expected in 2010 at the latest, as single-hull vessels are scrapped to comply with mandatory IMO phase-out regulations, and DIS is favourably positioned to benefit from this.
- Substantial increase and growing dislocation of refinery capacity; most new capacity will come from Middle East and Asia, significantly exceeding the domestic consumption in these areas, thereby creating an increased ton-mile demand for flexible product tankers.
- Growing demand for IMO classed vessels to cover strong and rising demand for the carriage of vegetable oils.

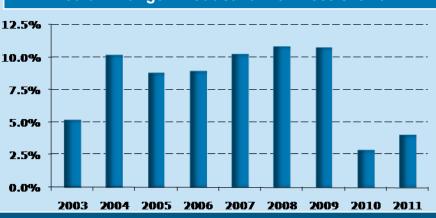


Fleet Evolution & Refinery Expansion

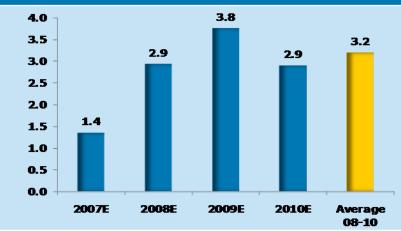
Medium Range¹ Product Tanker Deliveries/Scrapping



Medium Range¹ Product Tanker Fleet Growth



Global Refinery Capacity Additions² (millions of bpd)



Breakdown of Capacity Additions by Region² (%)



Growth in **ton-mile demand** for product tankers will be driven by significant refinery capacity additions (over 9.5 million barrels between 08 and 10), of which over 65% from the Middle East and Asia.

2. Source: International Energy Agency Medium-Term Oil Market Report, July 2007.

^{1.} MR product tankers ranging from 25,000 to 55,000 dwt. Source: Clarkson Research Services as at 1 April 2008.



FLEET MANAGEMENT & STRATEGY

DIS strategy

- Organic expansion through fleet growth. Sale and Purchase of vessels is an integral part of our business model.
- Focusing on **partnership** to increase controlled tonnage
- Continue to play in the **alternative commodities** growing market
- Looking for external opportunities which should be available in the near future

Contract Coverage

- Coverage is approximately 53% for 2008 and 42% for 2009, protecting DIS position against weaker spot market conditions
- Sales of vessels will be considered if they allow the company to:
 - Increase profits
 - Renew fleet by matching sales with new acquisitions of more modern IMO classed vessels



Organic Fleet Growth

DIS will control about 44 vessels at year end 2010

DIS' Newbuilding Program³

| Year of Delivery | DIS' Interest | Total Vessels |
|---------------------|------------------|---------------|
| Balance 08 | 2.8 | 4 |
| 2009 | 6.8 | 11 |
| 2010 | 0.5 | 1 |
| 2011+ | 1.5 | 3 |
| Total | 11.5 | 19 |

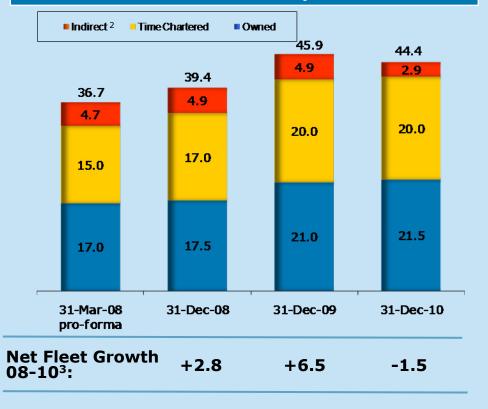
Newbuilding Order Book:

♦ 6 owned¹;

21

❖ 5.5 chartered-in, of which 2.5 have purchase options.

DIS' Vessels Controlled by Period End



^{. 51%} of two vessels acquired by d'Amico Mitsubishi Shipping, and 50% of ten vessels acquired by GLENDA International Shipping.

- 2. Indirect charters previously classified as partial charters.
 - 3. Difference between net fleet growth and newbuilding order book arises from redelivery of five indirect/partial vessels in 2009/2010.



Q&A

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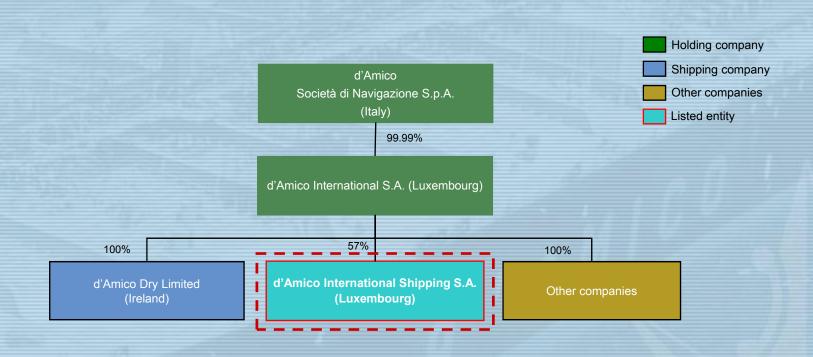
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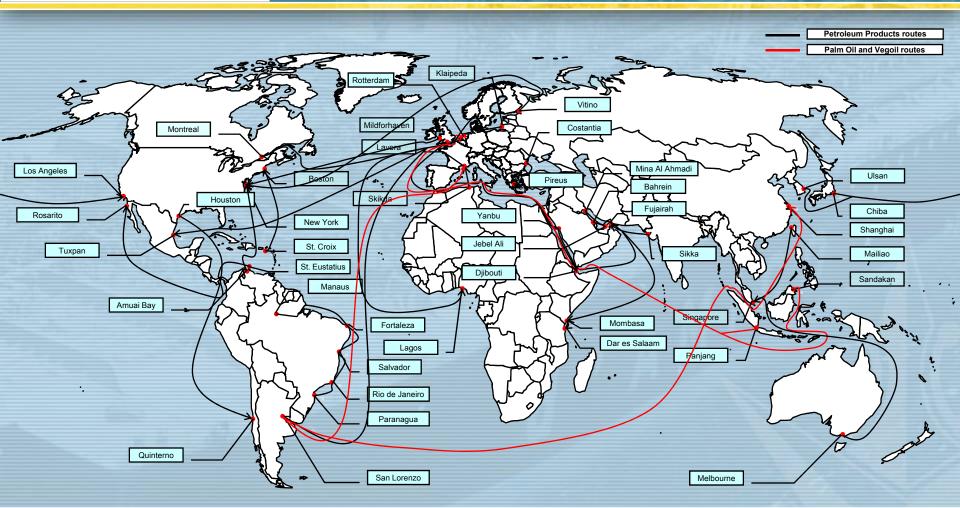
d'Amico's Group Structure



DIS benefits from d'Amico Società di Navigazione S.p.A.'s technical management and crewing services.



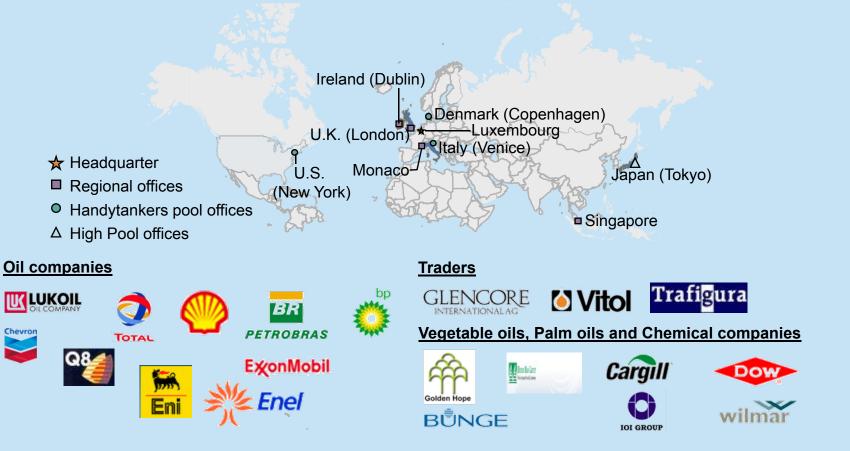
Worldwide Footprint Key Routes for DIS' MR Vessels



MR Product tankers are employed worldwide on a large array of routes.



Global Footprint Maximizes Ability to Serve Global Customers



DIS, through its global presence, provides a **worldwide service** to its **first class customers**.



DIS' Current Fleet Overview

| MK FLEE I | | | | | | |
|-----------------------------|------------------|------------|-----------------------|-------------|---------------------------|-------------------|
| Name of vessel | Tonnage (dwt) | Year Built | Builder, Country | Flag | Classification Society | IMO Classified |
| Owned | | | | | | |
| High Venture | 51,087 | 2006 | STX, South Korea | Liberia | RINA and ABS | III OMI |
| High Progress | 51,303 | 2005 | STX, South Korea | Liberia | RINA and ABS | III OMI |
| High Performance | 51,303 | 2005 | STX, South Korea | Liberia | RINA and ABS | III OMI |
| High Valor | 46,975 | 2005 | STX, South Korea | Liberia | RINA and ABS | III OMI |
| High Courage | 46,975 | 2005 | STX, South Korea | Liberia | RINA and ABS | III OMI |
| High Endurance | 46,992 | 2004 | STX, South Korea | Liberia | RINA and ABS | III OMI |
| High Endeavour | 46,992 | 2004 | STX, South Korea | Liberia | RINA and ABS | IMO III |
| High Challenge | 46,475 | 1999 | STX, South Korea | Liberia | RINA and ABS | IMO III |
| High Spirit | 46,473 | 1999 | STX, South Korea | Liberia | RINA and ABS | III OMI |
| High Wind | 46,471 | 1999 | STX, South Korea | Liberia | RINA and ABS | IMO III |
| High Priority | 46,847 | 2005 | Nakai Zosen, Japan | Liberia | NKK | - |
| High Harmony ¹ | 45,913 | 2005 | Shin Kurushima, Japan | Panama | NKK | _ |
| High Consensus ² | 45,896 | 2005 | Shin Kurushima, Japan | Panama | NKK | - |
| High Peace ³ | 45,888 | 2004 | Shin Kurushima, Japan | Singapore | NKK | - |
| Time chartered with purcha | se option | | | | | |
| High Century | 48,676 | 2006 | Imabari, Japan | Hong Kong | NKK | |
| High Prosperity | 48,711 | 2006 | Imabari, Japan | Singapore | NKK | |
| High Presence | 48,700 | 2005 | Imabari, Japan | Singapore | NKK | |
| High Nefeli | 45,976 | 2003 | STX, South Korea | Greece | ABS | III OMI |
| Time charter without purch | ase option | | | | | |
| High Satum ⁴ | 51,149 | 2008 | STX, South Korea | Liberia | NKK | IMO III |
| High Mars ⁴ | 51,149 | 2008 | STX, South Korea | Liberia | NKK | IMO III |
| High Glory | 45,700 | 2006 | Minami Nippon, Japan | Panama | NKK | |
| High Glow | 46,846 | 2006 | Nakai Zosen, Japan | Panama | NKK | |
| High Trader | 45,879 | 2004 | Shin Kurushima, Japan | Phillipines | BV | _ |
| High Energy | 46,874 | 2004 | Nakai Zosen, Japan | Panama | NKK | - |
| High Power | 46,874 | 2004 | Nakai Zosen, Japan | Panama | NKK | A - |

High Harmony, previously time-chartered, was purchased by DIS on 8 January 2008, and delivered to the Group on 28 January 2008. High Consensus, previously time-chartered, was purchased by the company on 17 January 2008, and delivered on 22 February 2008.

High Peace, previously time-chartered, was purchased on 29 February 2008, and delivered to the Group on 14 March 2008.

High Saturn and High Mars, two new time chartered vessels, were delivered on 11 and 25 April 2008 respectively.



DIS' Current Fleet Overview (cont'd)

HANDYSIZE DIRECT

| Name of vessel | Tonnage (dwt) Year built | | Builder, Country | Builder, Country Flag | | IMO Classified | |
|--------------------------|--------------------------|------|--------------------|-----------------------|--------------|-------------------|--|
| Owned | | | | | | | |
| Cielo di Salerno | 36,032 | 2002 | STX, South Korea | Liberia | RINA and ABS | IMO III | |
| Cielo di Parigi | 36,032 | 2001 | STX, South Korea | Liberia | RINA and ABS | IMO III | |
| Cielo di Londra | 35,985 | 2001 | STX, South Korea | Liberia | RINA and ABS | IMO III | |
| Bare boat without purcha | ase option | | | | | | |
| Cielo di Guangzhou | 38,877 | 2006 | Guangzhou, China | Liberia | RINA and ABS | - | |
| Time charter without pur | chase option | | | | | | |
| Cielo di Milano | 40,083 | 2003 | Shina, South Korea | Italy | RINA and ABS | IMO III | |
| Cielo di Roma | 40,096 | 2003 | Shina, South Korea | Italy | RINA and ABS | III OMI | |
| Cielo di Napoli | 40,081 | 2002 | Shina, South Korea | Italy | RINA and ABS | IMO III | |

HANDYSIZE INDIRECT

| Name of vessel | Tonnage (dwt) | Year built | ear built Builder, Country | | Classification Society | Interest ¹ | IMO Classified |
|-------------------------|---------------|------------|----------------------------|------------------|---------------------------|-----------------------|-------------------|
| Time charter without pu | rchase option | | | | | N 1974 | |
| Handytanker Spirit | 35,000 | 2006 | Dalian, China | Singapore | LLOYDS | 50% | IMO III |
| Handytanker Unity | 34,620 | 2006 | Dalian, China | Marshall Islands | LLOYDS | 33% | IMO III |
| Handytanker Liberty | 34,620 | 2006 | Dalian, China | Marshall Islands | LLOYDS | 33% | IMO III |
| Tevere | 37,178 | 2005 | Hyundai, South Korea | Marshall Islands | DNV | 50% | IMO III |
| Fox | 37,025 | 2005 | Hyundai, South Korea | Marshall Islands | DNV | 50% | IMO III |
| Ocean Quest | 34,999 | 2005 | Dalian, China | Isle of Man | LLOYDS | 25% | IMO III |
| Orontes | 37,274 | 2002 | Hyundai, South Korea | Marshall Islands | DNV | 50% | IMO III |
| Ohio | 37,999 | 2001 | Hyundai, South Korea | Marshall Islands | DNV | 50% | IMO III |
| Time charter with purch | ase option | | | | | | |
| Handytankers Miracle | 38,877 | 2008 | Guangzhou, China | Marshall Islands | DNV | 25% | IMO III |
| Malbec | 38,499 | 2008 | Guangzhou, China | Marshall Islands | DNV | 100% | IMO III |



DIS' New Building Program

| Name of vessel / | Estimated | MR/ | Estimated | | | Classification | | IMO |
|---------------------------|---|---|---|---|--|--|--|--|
| Hull Number | tonnage (dwt) | Han dy <i>s</i> ize | delivery date | Builder, Country | Hag² | Society ² | Interest ¹ | Classified |
| xd | | | | | | | 1.15 | |
| - GLENDA Mara | 47,000 | MR | January 2009 | SLS, South Korea | Liberia | Intention ABS | 50% | ш омі |
| - GLENDA Marlene | 47,000 | MR | February 2009 | SLS, South Korea | Liberia | Intention ABS | 50% | III OMI |
| - GLENDA Marina | 47,000 | MR | April 2009 | SLS, South Korea | Liberia | Intention ABS | 50% | III OMI |
| - GLENDA Maris | 47,000 | MR | May 2009 | SLS, South Korea | Liberia | Intention ABS | 50% | III OMI |
| - GLENDA Megan | 47,000 | MR | August 2009 | Hyundai MIPO, South Korea | Liberia | Intention Lloyds | 50% | III OMI |
| - GLENDA Meredith | 47,000 | MR | December 2009 | Hyundai MIPO, South Korea | Liberia | Intention Lloyds | 50% | III OMI |
| - GLENDA Melanie | 47,000 | MR | November 2010 | Hyundai MIPO, South Korea | Liberia | Intention Lloyds | 50% | III OMI |
| - GLENDA Melody | 47,000 | MR | January 2011 | Hyundai MIPO, South Korea | Liberia | Intention Lloyds | 50% | III OMI |
| - GLENDA Meryl | 47,000 | MR | January 2011 | Hyundai MIPO, South Korea | Liberia | Intention Lloyds | 50% | III OMI |
| - GLENDA Melissa | 47,000 | MR | March 2011 | Hyundai MIPO, South Korea | Liberia | Intention Lloyds | 50% | III OMI |
| - High Efficiency | 46,000 | MR | August 2009 | Nakai Zosen, Japan | Panama | NKK | 51% | 1-1- |
| - High Strength | 46,000 | MR | October 2009 | Nakai Zosen, Japan | Panama | NKK | 51% | - |
| | | | | | | | | |
| charter with purchase o | ption | | | | | | | |
| (urushima—5452 (S442) | 45,800 | MR | April 2009 | Shin Kurushima, Japan | Singapore | NKK | 100% | - 1 |
| ri—SZ268 | 46,000 | MR | October 2009 | Imabari, Japan | Singapore | NKK | 100% | |
| | | | | | | | | |
| charter without purchas | e option | | | | | | | |
| lercury | 47,000 | MR | July 2008 | STX, South Korea | Liberia | NKK | 100% | III OMI |
| upiter | 47,000 | MR | October 2008 | STX, South Korea | Liberia | NKK | 100% | III OMI |
| hin Kurushima—S5552 | 52,000 | MR | October 2009 | Shin Kurushima, Japan | Singapore | NKK | 100% | - |
| | | | | | | | | |
| ect interest with purchas | e option | | | | | | | |
| у | 38,500 | Handysize | May 2008 | Guangzhou, China | Marshall Islands | DNV | 25% | III OMI |
| tankers Magic | 38,500 | Handysize | April 2009 | Guangzhou, China | Marshall Islands | DNV | 25% | шош |
| | Hull Number col GLENDA Mara GLENDA Marlene GLENDA Marina GLENDA Maris GLENDA Megan GLENDA Meredith GLENDA Melanie GLENDA Melody GLENDA Melissa High Efficiency High Strength charter with purchase of curushima—5452 (\$442) cri—\$Z268 Charter without purchase descury lupiter thin Kurushima—\$5552 | Hull Number tonnage (dwt) col GLENDA Mara 47,000 GLENDA Marina 47,000 GLENDA Marina 47,000 GLENDA Maris 47,000 GLENDA Megan 47,000 GLENDA Megan 47,000 GLENDA Melanie 47,000 GLENDA Melanie 47,000 GLENDA Melody 47,000 GLENDA Melissa 47,000 High Efficiency 46,000 Charter with purchase option Curushima—5452 (S442) 45,800 charter without purchase option Mercury 47,000 In SZ268 46,000 Charter without purchase option Mercury 47,000 In SZ268 52,000 Charter without purchase option Mercury 47,000 In SZ268 52,000 Charter without purchase option Mercury 47,000 In Kurushima—S5552 52,000 Charter with purchase option Mercury 47,000 In Kurushima—S5552 52,000 | Hull Number tonnage (dwt) Han dysize col GLENDA Mara 47,000 MR GLENDA Marina 47,000 MR GLENDA Marina 47,000 MR GLENDA Maris 47,000 MR GLENDA Megan 47,000 MR GLENDA Megan 47,000 MR GLENDA Medanie 47,000 MR GLENDA Melanie 47,000 MR GLENDA Melanie 47,000 MR GLENDA Melody 47,000 MR GLENDA Melody 47,000 MR GLENDA Melissa 47,000 MR High Efficiency 46,000 MR Charter with purchase option Curushima—5452 (S442) 45,800 MR Charter without purchase option Mercury 47,000 MR | Hull Number tonnage (dwt) Handysize delivery date | Hull Number tonnage (dwt) Han dysize delivery date Builder, Country cal GLENDA Mara 47,000 MR January 2009 SLS, South Korea GLENDA Mariene 47,000 MR February 2009 SLS, South Korea GLENDA Marina 47,000 MR April 2009 SLS, South Korea GLENDA Maris 47,000 MR May 2009 SLS, South Korea GLENDA Meris 47,000 MR May 2009 SLS, South Korea GLENDA Megan 47,000 MR August 2009 Hyundai MIPO, South Korea GLENDA Meredith 47,000 MR December 2009 Hyundai MIPO, South Korea GLENDA Medanie 47,000 MR November 2010 Hyundai MIPO, South Korea GLENDA Melanie 47,000 MR January 2011 Hyundai MIPO, South Korea GLENDA Meryl 47,000 MR January 2011 Hyundai MIPO, South Korea GLENDA Melissa 47,000 MR January 2011 Hyundai MIPO, South Korea GLENDA Melissa 47,000 MR March 2011 Hyundai MIPO, South Korea High Efficiency 46,000 MR August 2009 Nakai Zosen, Japan High Strength 46,000 MR October 2009 Shin Kurushima, Japan Charter with purchase option Curushima—5452 (S442) 45,800 MR April 2009 Shin Kurushima, Japan Charter without purchase option Charter with purchase option Charter without purchase option Charter with purchase option | Hull Number tonnage (dwt) Handysize delivery date Builder, Country Flag? 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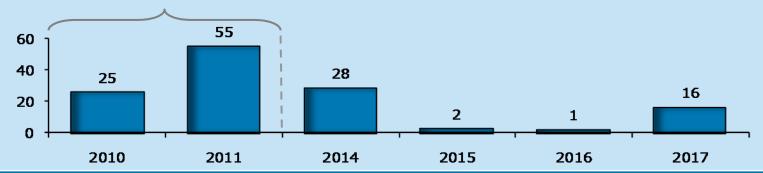
^{1.} DIS' economic interest (for the owned vessels it refers to DIS' participation in the joint venture companies: d'Amico Mitsubishi Shipping and GLENDA International Shipping).



DIS' Purchase Options Hold Significant Value

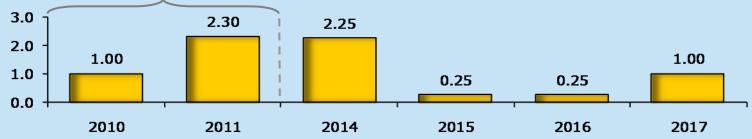
Net Value^{1,2} of DIS' Options³ at First Exercise Date (Total Net Value=US\$128 million) (DIS exercised three purchase options in Q1 08, for a total cost in excess of US\$70 million below market values)

Net Value to 2011=US\$80 million



Number of Vessels' Equivalent Options Exercisable (Total Vessels' Equivalent = 7.1)

Vessels' Equivalent Exercisable to 2011=3.3



- 1. Market Value of a same age and similar size vessel at first exercise date, less exercise cost of vessel at such date. Net values adjusted to reflect DIS' 30% interest in option exercisable in 2011, and 25% participation in options exercisable between 2014-16.
- 2. Implied market values based on interpolation between prices for new prompt delivery vessels, 5 year old, and 10 year old vessels. Source: Clarkson Research Services as at 28 March 2008. Exercise Prices in Yen converted to US\$ at the Yen:US\$ exchange rate as at 28 March 2008, of Yen99.94:US\$1.
- 3. Purchase options include 6 (4.6 vessels equivalent) from current 17.7 chartered-in vessels and 4 (2.5 vessels equivalent) from to be chartered-in vessels.