

AGENDA

- Introduction to DFDS
- Reasons for our success
- The low sulphur challenge
- Q&A



DFDS OVERVIEW

- DFDS founded 1866 by C. F. Tietgen
- DFDS integrates sea and land transport services
- DFDS operates Northern Europe's largest integrated shipping and logistics network

DFDS GROUP		
DFDS SEAWAYS	DFDS LOGISTICS	
SHIPPING DIVISION	LOGISTICS DIVISION	
Revenue 2011:	Revenue 2011:	
DKK 7.5bn	DKK 4.5bn	
The Logistics Division is a Top 3 customer		

of the Shipping Division

Shareholder structure:

- Lauritzen Foundation: 36%A. P. Moller Maersk: 31%
- Listed on Copenhagen Stock Exchange



DFDS OVERVIEW

VALUE PROPOSITION

- DFDS operates the widest and most reliable integrated sea transport and logistics network in Europe.
- Our customers value the easy access and positive experience of our freight and passenger offerings.
- The people of DFDS continue to deliver efficient and innovative transportation services for our customers as they have done since 1866.



SEA TRANSPORT - DFDS SEAWAYS

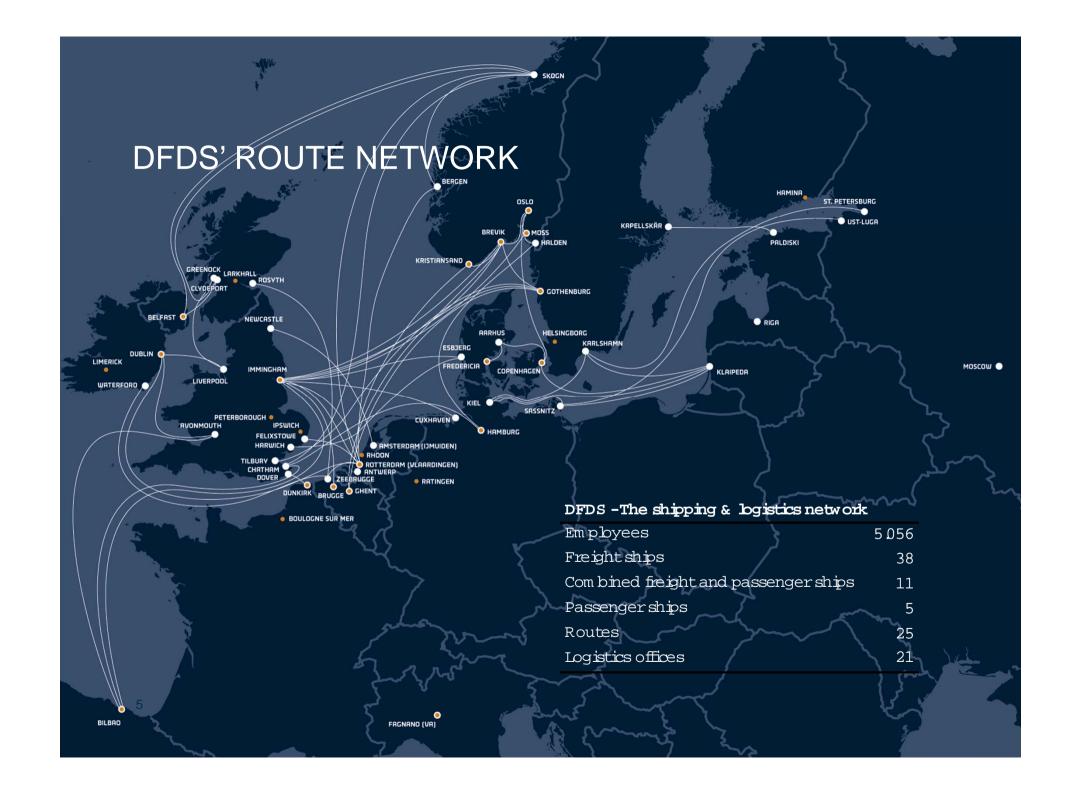
COMPANY PROFILE

- DFDS combines sea and land transport to serve forwarders, hauliers and manufacturers of heavy industrial goods across Northern Europe – 80% of revenue is generated by freight operations
- DFDS transports passengers in combination with freight – 20% of revenue is generated by passengers
- DFDS has 5,100 employees in 20 countries. We employ 1350 Danes of which 900 are seafarers and 450 are landbased personnel



LOGISTICS SERVICES – DFDS LOGISTICS





DFDS' FOUR STRATEGIC PRINCIPLES

1 EXPAND THE NETWORK

- More services to customers
- More scale and leverage of operating model

4 FOCUS

- Constant focus on quality and efficiency
- Efficiency and improvement projects

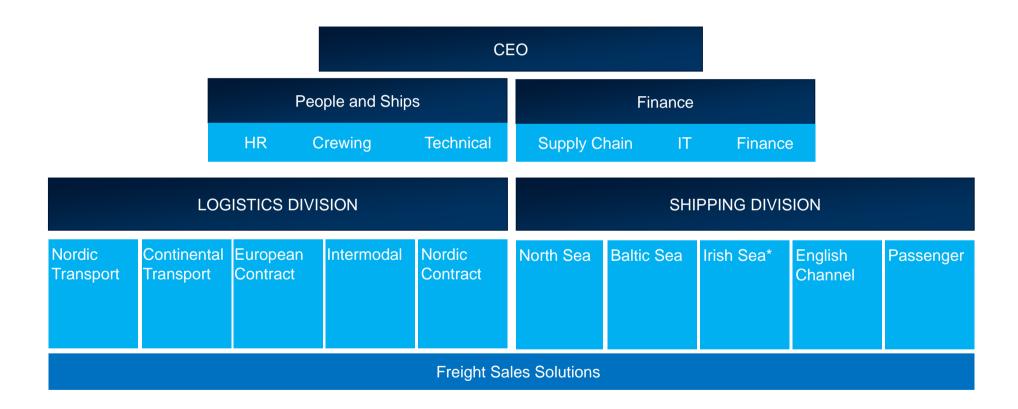
2 INTEGRATED SOLUTIONS

- Supply chain solutions across divisions/BU
- Combine freight and passengers

3 SECURE VOLUMES

- Own transport/logistics operations adds cargo control
- Strategic port access

DFDS' BUSINESS STRUCTURE

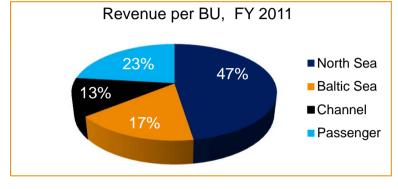




SEA TRANSPORT - DFDS SEAWAYS

PROFILE

- Freight transport for forwarders and hauliers
- Direct customer relations with industry
- Combined passenger and freight transport
- Port terminal operations





North Sea

- 9 routes
- 17 ro-ro ships
- 1 ro-pax
- 5 port terminals
- Customers: Hauliers, forwarders, producers of heavy industrial goods
- Lanemetres: 10.8m



Baltic Sea

- 8 routes
- 9 ro-pax ships
- 2 ro-ro ships
- Customers: Hauliers, forwarders, producers of heavy industrial goods, passengers travelling by car and foot
- Lanemetres: 3.3m
- Pax: 0.4m



Channel

- 2 routes
- 5 ro-pax ships
- 1 port terminal
- Customers: Hauliers, forwarders, passengers travelling by car
- Lanemetres: 7.0m
- Pax: 2.5m



Passenger

- 3 routes
- 4 passenger ships
- 1 ro-pax ship
- 1 port terminal
- Customers: passengers travelling by car, mini cruise, conferences, hauliers, forwarders
- Lanemetres: 0.6m
- Pax: 1.4m



IMMINGHAM TERMINAL

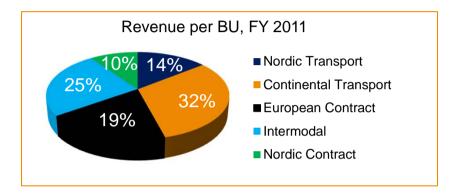




LOGISTICS SERVICES - DFDS LOGISTICS

PROFILE

- Trailer operations supporting route network
- Contract logistics & contract management
- Intermodal solutions & paper logistics





Nordic Transport

- Main traffics: S-UK, DK- Main traffics: NL-UK, B-UK, full/part load
- 800 trailers
- Customer segments: Industrials, automotive. consumer goods

Continental **Transport**

- UK, B-S, full/part load
- 1,800 trailers, 100 tractor units
- Customer segments: High value goods, part load, temperature controlled



European Contract

- Main activities: UK/Ireland domestic. UK-Cont, Belfast retail, Seafood distribution. warehousing
- 750 trailers, 70 tractor units
- Customer segments: Temperature controlled, seafood



Intermodal

- Container: N-Cont, Ireland-Cont
- Rail: Nordic-I, UK-I, warehousing
- 4 container ships, 4,000
 Customer segments: containers, 1,000 swaps
- Customers segments: Trading companies, contract management, paper industry



Nordic Contract

- Sideport: N-IRL, N-UK/Cont, N-UK/Cont/Spain
- 5 sideport ships
- Paper industry



DFDS - RECENT MILESTONES

A clear path of continuous improvements, value creation and network expansion, in order to serve our customers more effectively

2008

group wide

Go Forward Plan –

improvement and

Project Lighthouse

efficiency plan

- turnaround of

market downturn

environmental plan

Implementation

Passenger

Adapation to

initiated

- 2007
- New CEO
- New strategy
- New transparent business structure

Revenue 2006: EUR 1.0bn

PTP: EUR 54m

2009

- Continued adapation to market downturn
- Project Lightship more efficient ship operations
- New CFO
- Acquisition of Norfolkline announced
- Result among best in sector

2010

- Thorough integration planning
- Acquisition of Norfolkline completed July
- Integration initiated
- Synergies upgraded
- Project Headlight turnaround of Logistics
- Sale of two Irish routes
- Result among best in sector

2011

- Integration of Norfolkline continuing
- Exit from Irish Sea completed by closedown of two routes and sale/circulation of ships
- Sale of non-core asset, DFDS Canal Tours, terminal in Maasvlakte & Norwegian chartering
- Project Light Crossing
- BSL acquired
- Bid submitted for Seafrance

+60%

+85%

Revenue 2011: EUR 1.6bn

PTP: EUR 100m

AN IMPORTANT ACQUISITION

	DFDS	Norfolkline	Combined
Key operational			
Employees	3.924	2.250	6.174
Vessels	49	16	63 ¹
Routes	23	10	31 ²
Port terminals	8	5	13
Logistics offices	13	26 ³	39
Warehouses	0	8	8
Passengers, ths	1.700	2.900	4.600
Lanemetres, ths	9.200	16.000	25.200

Note 1: Adjusted for two vessels chartered out to Norfolkline by DFDS

Note 2: Adjusted for two routes out of Esbjerg via a space charter agreement between DFDS and Norfolkline Note 3: Not including six external offices with employees from Norfolkline permanently located at customers' premises

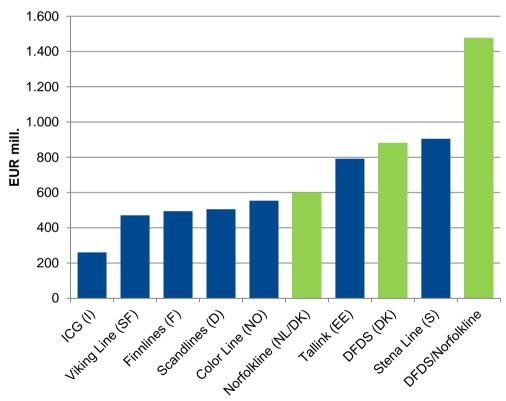


DFDS IS NEW MARKET LEADER IN NORTHERN EUROPE

 Norfolkline acquisition increases DFDS' revenues by almost 70% on pro forma 2009 figures

 Consolidated pro forma 2009 revenues for DFDS and Norfolkline was DKK 11.0 billion (EUR 1.5 bill.)

Revenue 2009: Top nine North European passenger and freight shipping companies



Note: Revenue for P&O Ferries and Cobelfret is not accessible. P&O Ferries' and Cobelfret's revenues are estimated to be among the ten largest passenger and freight shipping companies in Northern Europe.

THREE MAIN REASONS FOR THE DFDS SUCCESS

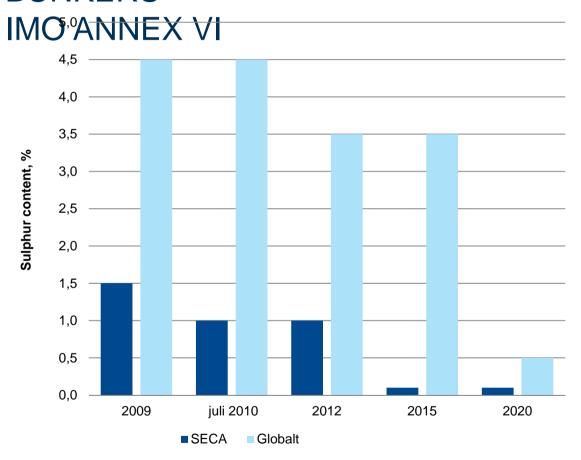
- 1. Relevant strategy, hard work, track record and some luck
- 2. Good and stabile "Rammebetingelser" for the industry
 - a) Constructive dialogue between politicians and industry
 - b) Jointly high ambitions
 - c) Competitive DIS/Tonnage tax
- 3. Support from shareholders and banks,

Continued investments, growth and expansion:

 Baltic Line, Alvsborg Terminal, Seafrance, reflagging Swedish ships to Danish flag

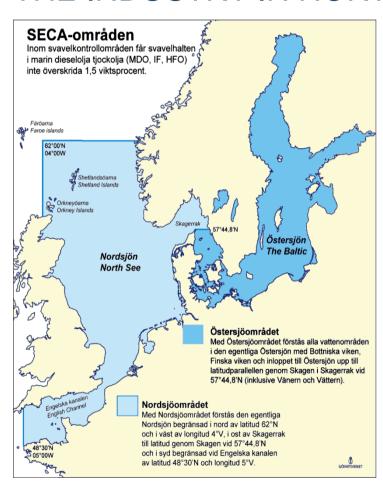


MAXIMUM PERMITTED SULPHUR CONTENT IN BUNKERS





WHY IS 0,1 % IN 2015 A PROBLEM TO SHIPPING AND THE INDUSTRY IN NORTHEN EUROPE?



16 Tokyo Bay is anticipated to invoke an ECA zone

➤ Entire North America becomes an ECA in 2012

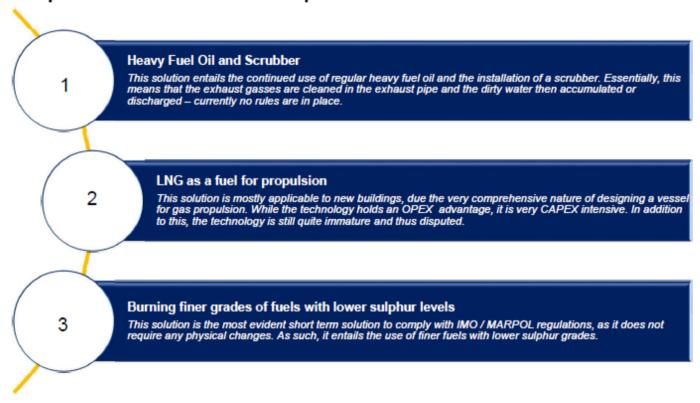
Due to concerns on:

- ➤ High price of Marine Gas Oil (MGO) 40-50% more expensive
- ➤ Availability of same
- ➤ Modal backshift (from Water to Land, Road, and Rail)
- Loss of competitiveness by industries in the ECA areas
- ➤ Inability to pass on the cost increase of the bunker
- ➤ Immature abatement technologies



HOW DOES THE BUNKER INDUSTRY VIEW THE SITUATION?

Presently three basic compliances options are discussed as a response to the emission requirements



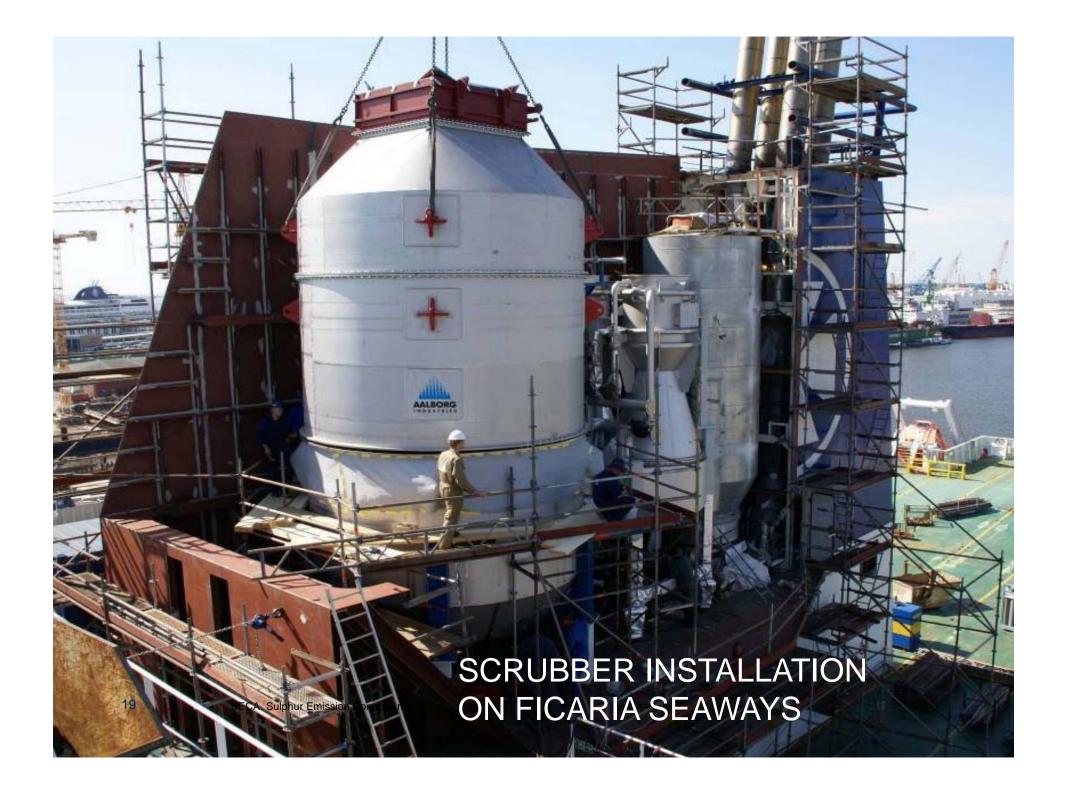
W Bunker

FICARIA SEAWAYS THE WORLD'S LARGEST SCRUBBER ON A SHIP



3 years joint development between Aalborg Boilers, MAN and DFDS, started in 2009





IMPACT OF 0.1% SULPHUR IN 2015

- We support a reduction in sulphur content, however in a pragmatic approach. Given the options today we and the short sea shipping industry have a huge challenge
- DFDS annual bunker cost today is DKK 1.900 mio. and a cost increase for MGO of 40% will increase the annual cost by DKK 760 mio. equal to entire pretax profit in 2011
- If we try and push say a 1/3 of extra cost to the customers, we will see a modal shift back to the roads (where this is an option) and still have an extra cost of DKK 500 mio.
- The technology is under way but still a number of issues (not suitable for all ships, age, space, weight constraints) and legislative issues remain (open/closed loop, waste products etc)
- Limited impact of our dialogue with EU/IMO and politicians during the past 3 years 20 and the industry is deeply concerned over impact and consequences.

IMPACT OF 0.1% SULPHUR IN 2015

• Our challenge:

- Estimated cost per installed scrubber 6 MEUR or DKK 45 mio. For 2/3 of our fleet or 36 ships total investment equals DKK 1.600 mio.
- What if technology does not work entirely as planned, or better solutions emerge in 3-5 years?
- How do less solid companies finance this "uncertain" investment
- What if exemptions are given after huge modal back shift of trucks and route closures
- Little incentive in being "first mover"
- We are willing to consider a offensive approach, to lead the industry in partnership with manufacturers and ship yards, but we need support from governments and EU on the implementation, interim solutions, legislation and funding (Example:
- 21 MarcoPolo, T-Ten etc.)

