

Ben Graham Center's 2018 Value Investing Conference

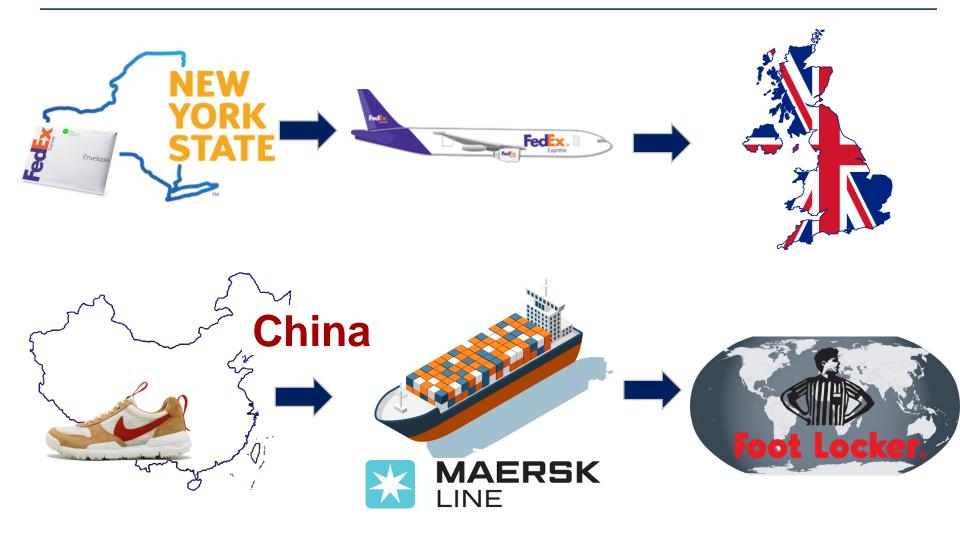
Notice on Forward-Looking Statements



This presentation contains certain forward-looking statements (as such term is defined in Section 21E of the Securities Exchange Act of 1934, as amended), which reflect management's current views with respect to certain future events and performance, including, in particular, statements regarding: estimated range of EBITDA from GCI's fleet; future operating or financial results; ability to achieve sustained growth and drive consolidation in the containership sector; estimated supply and demand for containerships; our competitive strengths and industry position and their effect on our future business and results; estimated expansion of our business and growth opportunities, including potential vessel and business acquisitions; our financial strength and flexibility; future industry supply and demand levels; no operational integration risk on Seaspan's acquisition of GCI; and potential increase in charter rates and asset prices. Although these statements are based upon assumptions we believe to be reasonable, they are subject to risks and uncertainties. These risks and uncertainties include, but are not limited to: the availability to us of containership acquisition or construction opportunities; the availability and cost to us of financing, including to refinance existing debt and to pursue growth opportunities; general market conditions and shipping market trends, including charter rates, vessel asset values and sales volumes, scrapping rates and newbuild orders, and the sustainability of any recent rate improvements or other signs of a potential market recovery; conditions in the containership market; increased operating expenses; our future cash flows and our ability to make dividend and other payments; the time that it may take to construct new ships; Seaspan's continued ability to acquire assets and enter into time charters with customers; changes in governmental rules and regulations or actions taken by regulatory authorities; the financial condition of shipyards, charterers, lenders, refund guarantors and other counterparties and their ability to perform their obligations under their agreements with us; the potential for newbuilding delivery delays; the potential for early termination of long-term contracts and our potential inability to renew or replace long-term contracts; changes in accounting rules or treatment; working capital needs; our ability to maintain our position as the leading independent containership owner and operator; and other factors detailed from time to time in Seaspan's periodic reports and filings with the Securities and Exchange Commission, including Seaspan's Annual Report on Form 20-F for the year ended December 31, 2017. We expressly disclaim any obligation to update or revise any of these forward-looking statements, whether because of future events, new information, a change in our views or expectations, or otherwise.

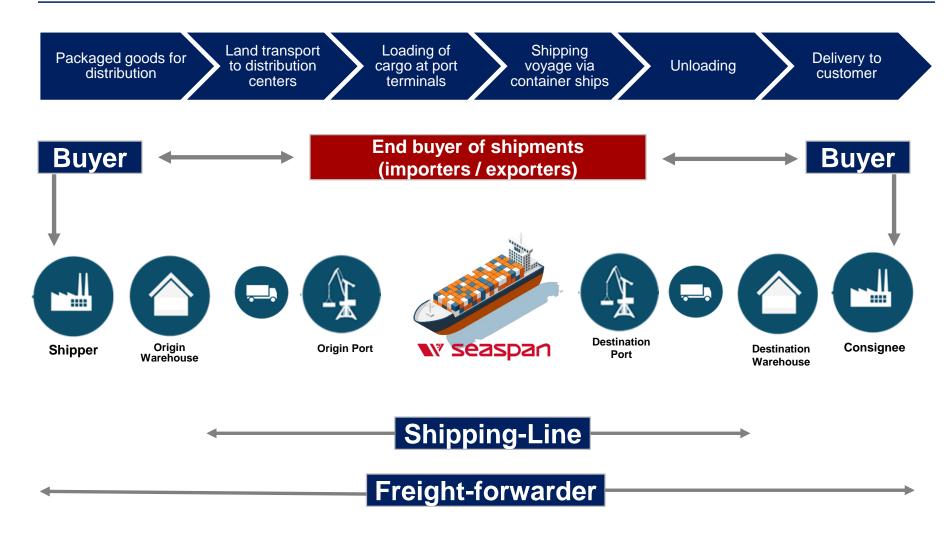








Container Shipping Industry Overview





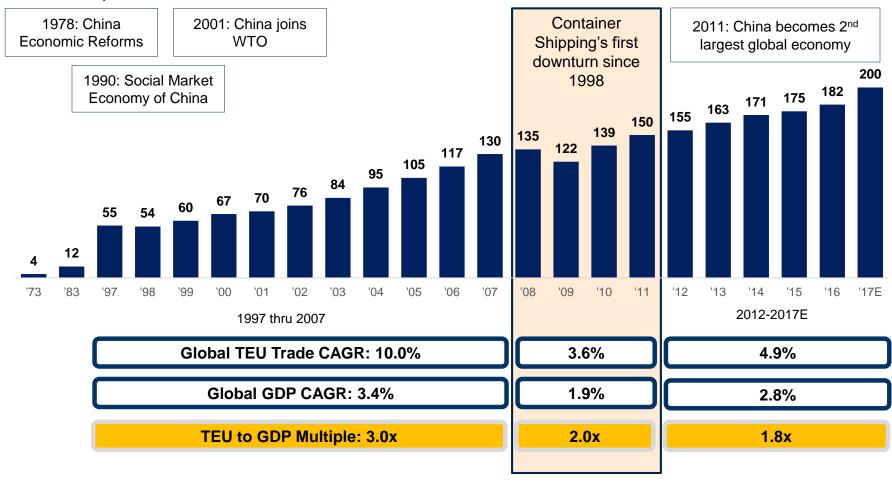


Industry Players	Vessels	Measurements
Liners	Feeder	TEU
Charter Providers / Owners	Panamax	Charter Rates
Freight Forwarders	Post-Panamax	Freight Rates
Beneficial Cargo Owners (BCO)	New Panamax	CO ₂ Emissions



Global Trade and Containerization

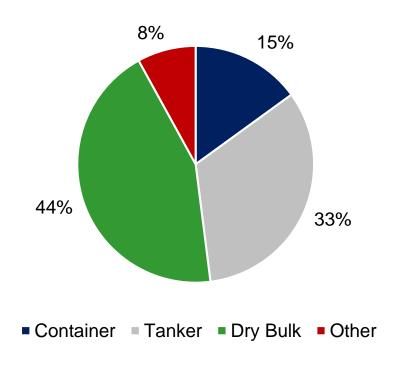
TEU Trade, millions



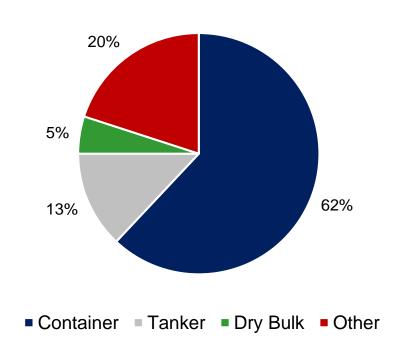


Highest Value Share of Global Sea Freight

Sea Freight by Weight⁽¹⁾



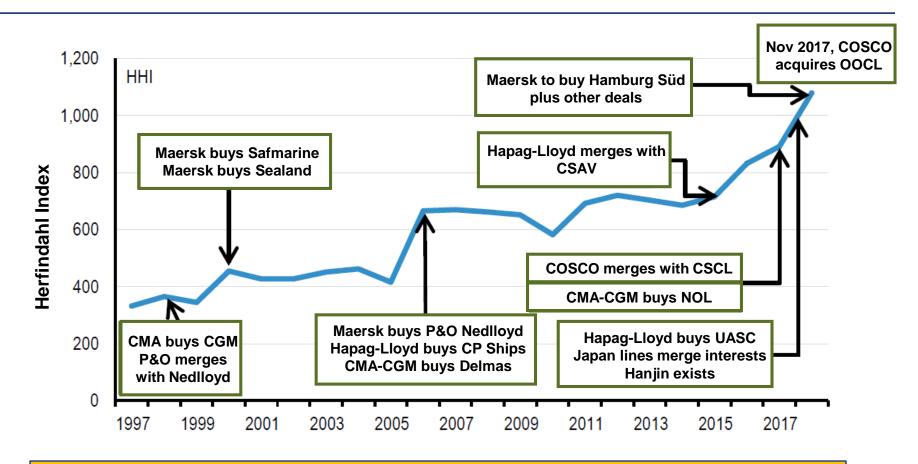
Sea Freight by Value⁽²⁾



Container Ships Moved over \$12 Trillion of Goods in 2017⁽²⁾







Consolidation Meaningfully Accelerated in the Last 4 Years

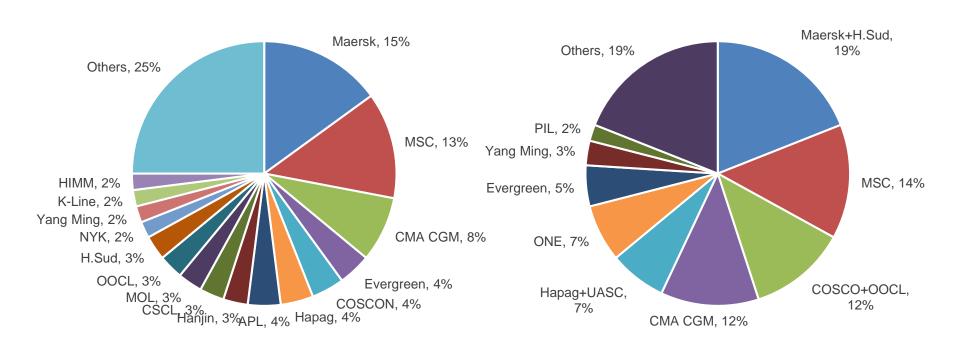




Major Market Share Shifts



Market Share 2017



Top 8 Liners Grew Market Share from 55% to ~80% in 4 Years(1)

Container Liner Alliances



"2M" Alliance(1) + HMM







- ~6.0 Million TEU Capacity
- 34% of Global Share
- Far East-Europe Share 38%
- Far Fast-North America Share 23%

"OCEAN" Alliance(1)













- ~5.5 Million TEU Capacity
- 28% of Global Share
- Far East-Europe Share 35%
- Far East-North America Share 40%

"THE" Alliance (1)









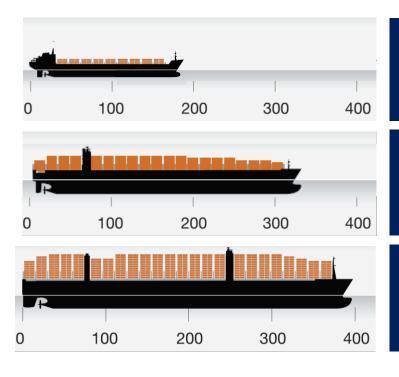




- ~1.9 Million TEU Capacity
- 17% of Global Share
- Far East-Europe Share 25%
- Far East-North America Share 28%



During Growth and Consolidation Phases



Year: 1968 187 meters 752 TEU

Year: 1997 330 meters 7,226 TEU

Year: 2017 400 meters 21,413 TEU TEUs per Ship Increased 28.0x from 1968 to 2017 & 3.0x from 1997 to 2017

Size Matters But The Right Size Matters More

Global Trade Requires A Diversified Fleet





Owned Fleet vs. Chartered Fleet

Fleet	Total	Charter	% of Vessel
By Vessel Size (TEU)	TEU (000's)	TEU (000's)	Chartered
18,000-21,000	1,279	503	39%
13,300-17,999	2,076	1,051	51%
12,500-14,500 NPX	1,325	714	54%
10,000-12,499	1,484	844	57%
7,500-9,999	4,224	2,403	57%
5,100-7,499	2,848	1,453	51%
4,000-5,099	2,919	1,627	56%
3,000-3,999	846	494	58%
2,000-2,999	1,579	1,023	65%
1,500-1,999	1,020	525	51%
1,000-1,499	812	483	60%
500-999	583	347	60%
100-499	62	13	20%
TOTAL	21,057	11,478	55%

3 Vessel Types 52% of Chartered Fleet TEU

Fleet	Total	Charter	% of Cust.
By Customer	TEU (000's)	TEU (000's)	Chartered
Maersk+H.Sud	4,001	2,175	54%
MSC	2,948	1,907	65%
COSCO+OOCL	2,527	1,567	62%
CMA CGM	2,527	1,579	63%
Hapag+UASC	1,474	497	34%
ONE	1,474	876	59%
Evergreen	1,053	500	48%
Yang Ming	632	345	55%
Others	4,422	2,032	46%
TOTAL	21,057	11,478	55%

4 Customers 63% of Chartered Fleet TEU

Rule of Thumb: ~50% Owned vs. Chartered



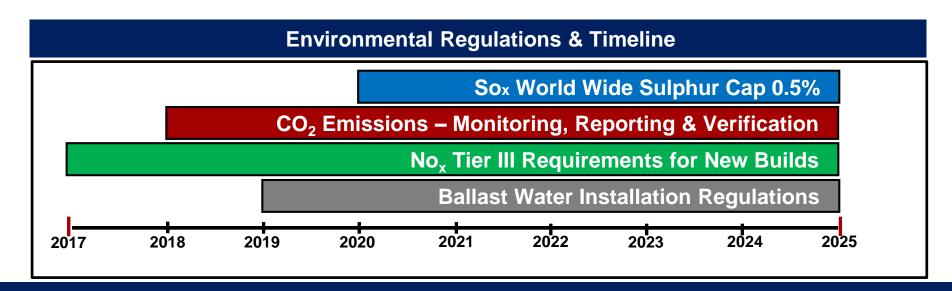
Risk Management for Owners

Risks Assumed

- Operational Risks
 - Vessel chartering management & logistics
 - Vessel maintenance and repairs
- Residual Risks
- Environmental Regulation Risks

Risks Not Assumed

- Fuel Price and Consumption
- > TEU Load-ability
- End-Customer Risks
 - Relationship Management
 - End-Market Demand
 - · Freight Pricing / Rate

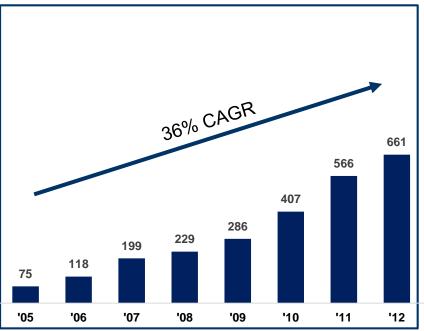


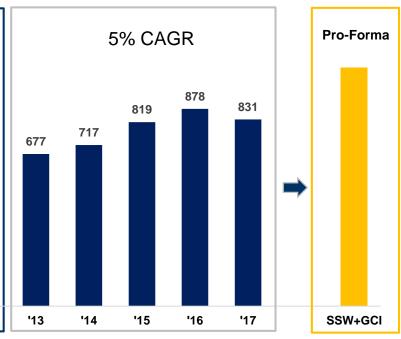




Resilient Growth Through Cycles







SSW Start

- Rapid revenue and fleet growth
- > Focus on New Builds
- ➤ COSCO accounted for over 2/3^{rds} of growth
- Slower growth but on a higher revenue base
- Expanded into new global liners



Greater China Intermodal Investments ("GCI") Transaction Summary



Financial Overview

CONSIDERATION & CONTRIBUTION

- Enterprise Value of \$1.6 billion
- Estimated GCI EBITDA contribution in calendar 2019: \$185m to \$200m
- Significantly accretive to Earnings and EPS

FINANCING AND SUPPORT FROM KEY INVESTORS

- Fairfax \$250m investment via Debentures & Warrants
- Washington Family reinvestment in Common Equity

Business Overview

	■ W seaspan	GCI Group	
Attractive Fleet	Diverse fleet of focused on growing trades	Modern, flexible assets	
Leading Industry Relationships	7 of top 8 liners ¹	5 of top 8 liners ¹	
Highly Predictable Business Model	\$4.6 billion in contracted revenue	\$1.3 billion in contracted revenue	
Integrated Business Platform	Asset Life-Cycle Management	SSW managed operations since inception	

Ownership Fully Converted

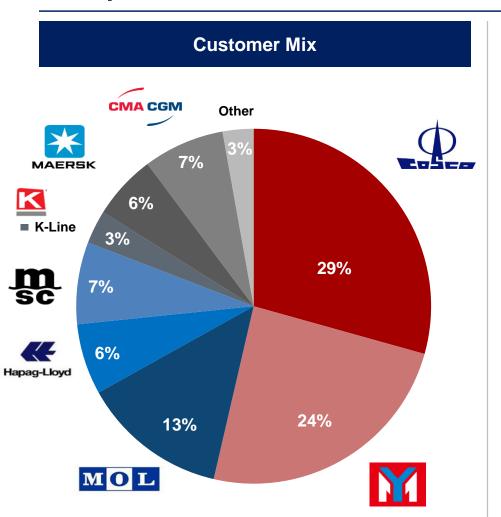
Seaspan Pro-Forma Ownership (Fully Converted Basis)			
Investor Group ²	# of Shares ('000's)	% Ownership	
Fairfax Financial Holdings	76,923.1	36.6%	
Dennis Washington	43,332.9	20.6%	
Copper Lion	13,311.4	6.3%	
Remaining Outstanding Shares	76,861.2	36.5%	
Total Shares Outstanding	210,428.6	100%	

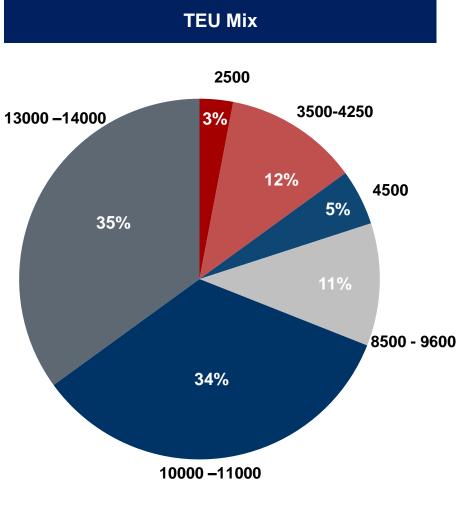


Based on February 2018 Alphaliner monthly monitor Top 30 carrier rankings and reflects COSCO's ownership of OOCL.



Seaspan's Fleet and Customer Mix









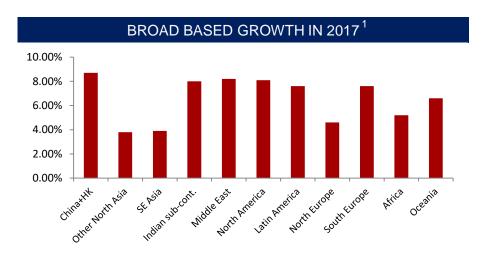
Seaspan Positioned to Drive Consolidation

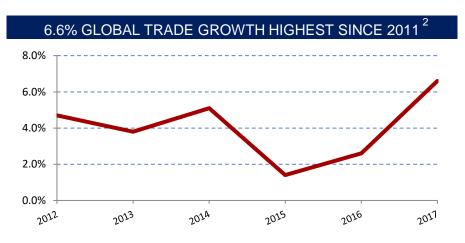
- Increases emphasis on consolidation, alliances and joint ventures
- Fleet modernization for cost competitiveness and regulatory requirements
- ☐ Flight to safety, as liners select partners and service providers with financial strength and scale
- Competitive landscape is changing as many historical players are constrained and Seaspan positioned to benefit from changes
- Creates opportunities for Seaspan to further enhance its leadership position
- Seaspan uniquely positioned to benefit from industry trends

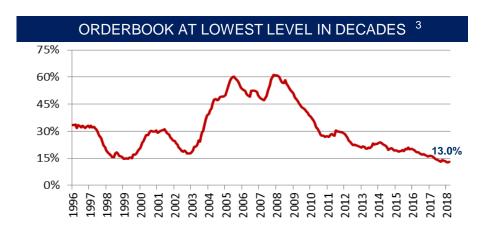


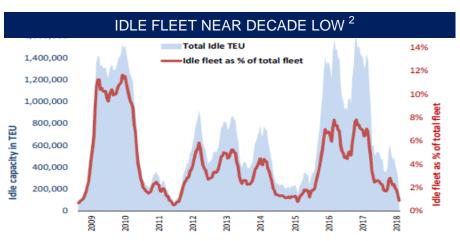
Improving Market Fundamentals Solid Foundation for Growth













⁽²⁾ Alphaliner Monthly Monitor – February 2018 and Alphaliner weekly newsletter 2018 issue 07.



Seaspan's Unique Integrated Platform

VESSEL DESIGN

VESSEL MANAGEMENT

VESSEL OPERATIONS

VESSEL UPGRADES

In-house
Design &
Engineering
Teams

- In-house design and engineering teams
- Deep experience in overseeing new vessel construction, conversions and marine engineering
- Strong relationships with leading shipyards

Vessel
Operations,
Service &
Maintenance



>7500 2017 Port Calls¹ 4100

PEOPLE EMPLOYED GLOBALLY

3900 SEAFARERS 200
CORPORATE
& OPERATIONS



~99%
Historical
Utilization²

Innovative Saver Design & Enhancements







Foundation for Sustained Future Growth



Seaspan's Key Priorities

Operational Excellence:

- Set standard for best-in-class service
- Optimize cost structure through scale advantage

Customer Partnerships:

- Strengthen relationships with customers
- Best in class solution provider to customer needs

Financial Strength and Stability:

- Maintain financial discipline and enhance company credit quality
- Maximize cash flows via full life-cycle management

Active Pursuit of Growth Opportunities:

- New builds, second-hand vessels, and assets/portfolios
- Portfolio and business acquisitions

Capital Allocation:

- Broaden asset opportunity over time
- Strengthen balance sheet and liquidity

